

# CYBER PRISM SOFTWARE SOLUTIONS

## CERTIFICATE

This is to certify that the project entitled “**E-Rental**” developed in Python-Django submitted by **Albin Joseph (Reg.No.200021096745)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 20-04-2023**  
**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



# CYBER PRISM SOFTWARE SOLUTIONS

## CERTIFICATE

This is to certify that the project entitled “**Wedmate**” developed in Python-Django submitted by **Anoop P A (Reg.No.200021096752)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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**NAVEEN T M**  
**PROJECT MANAGER**



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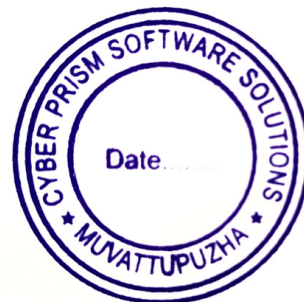
This is to certify that the project entitled “**Travel And Tourism**” developed in Python-Django submitted by **Abhijith Krishna (Reg.No.200021096739)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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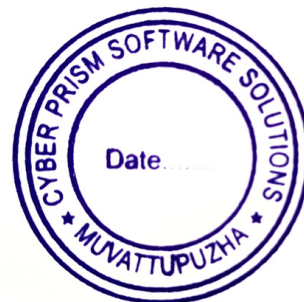
This is to certify that the project entitled “**Auqene**” developed in Python-Django submitted by **Anal V Nair (Reg.No.200021096748)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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## CERTIFICATE

This is to certify that the project entitled “**Bus Reservation**” developed in Python-Django submitted by **Yadhukrishnan S (Reg.No.200021096782)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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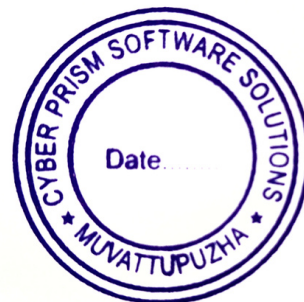
This is to certify that the project entitled “**Flower Shop**” developed in Python-Django submitted by **Abel Sunny (Reg.No.200021096738)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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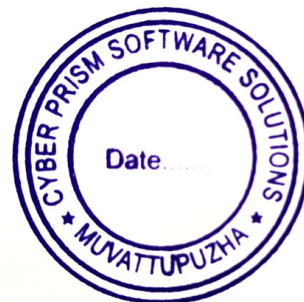
This is to certify that the project entitled “**Vegitable Selling**” developed in Python-Django submitted by **Saran Prasannan (Reg.No.200021096776)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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# CYBER PRISM SOFTWARE SOLUTIONS

## CERTIFICATE

This is to certify that the project entitled “**Milma Booth**” developed in Python-Django submitted by **Basil M K (Reg.No.200021096762)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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# CYBER PRISM SOFTWARE SOLUTIONS

## CERTIFICATE

This is to certify that the project entitled “**B2b Bidding System**” developed in Python-Django submitted by **Anal Anto (Reg.No.200021096743)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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# CYBER PRISM SOFTWARE SOLUTIONS

## CERTIFICATE

This is to certify that the project entitled “**Restaurant Management**” developed in Python-Django submitted by **Alen Kurian (Reg.No.200021096746)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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# CYBER PRISM SOFTWARE SOLUTIONS

## CERTIFICATE

This is to certify that the project entitled “**Ambulance Booking System**” developed in Python-Django submitted by **Alvin James (Reg.No.200021096747)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

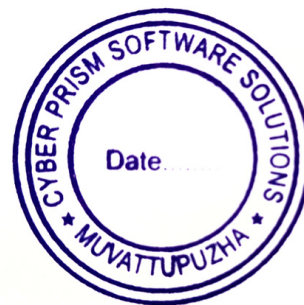
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## CERTIFICATE

This is to certify that the project entitled “**B2b Bidding System**” developed in Python-Django submitted by **Alan Anto (Reg.No.200021096743)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

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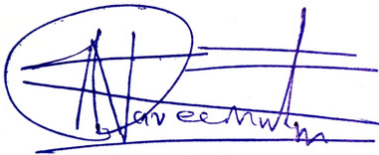
# CERTIFICATE

This is to certify that the project entitled “Artifestives” developed in Python-Django submitted by Jairani Solaman (Reg.No.200021096769) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

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**DATED THIS: 22-03-2023**

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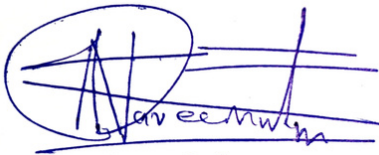
## CYBER PRISM SOFTWARE SOLUTIONS

# CERTIFICATE

This is to certify that the project entitled “Crime Reporting Management” developed in Python-Django submitted by Mildon V B (Reg.No.200021096772) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development. It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

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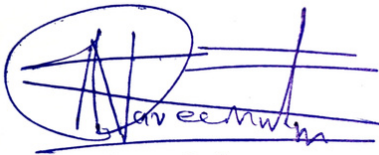
# CERTIFICATE

This is to certify that the project entitled “Road Safety Management” developed in Python-Django submitted by Sreekanth M J (Reg.No.200021096779) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

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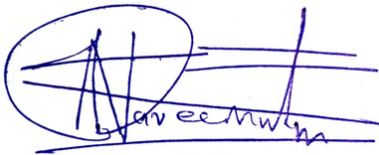
# CERTIFICATE

This is to certify that the project entitled “Janaushadhi” developed in Python-Django submitted by Aravind S (Reg.No.200021096755) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

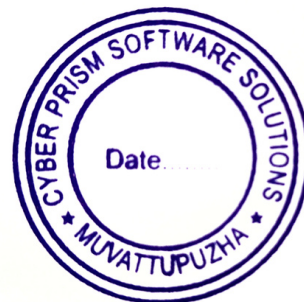
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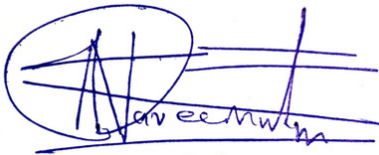
## CERTIFICATE

This is to certify that the project entitled “Online Personal Counseling System” developed in Python-Django submitted by Sandriya Soman (Reg.No.200021096775) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

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# CERTIFICATE

This is to certify that the project entitled “Cinema Scape” developed in Python-Django submitted by Dony Baby (Reg.No.200021096767) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

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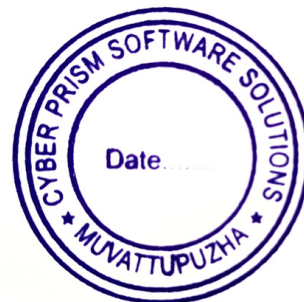
This is to certify that the project entitled “Driver Hiring Management System” developed in Python-Django submitted by Sonal Anil (Reg.No.200021096778) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development. It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

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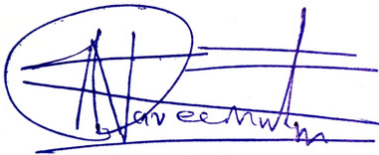
# CERTIFICATE

This is to certify that the project entitled “Zoo Management System” developed in Python-Django submitted by Bivin TB (Reg.No.200021096764) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

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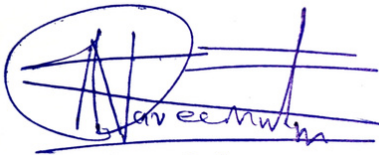
# CERTIFICATE

This is to certify that the project entitled “Construction Material Management” developed in Python-Django submitted by Lakshmi Sasidharan (Reg.No.200021096771) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

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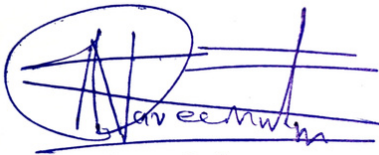
# CERTIFICATE

This is to certify that the project entitled “Pet Portal” developed in Python-Django submitted by Anjaly Ajithkumar (Reg.No.200021096750) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

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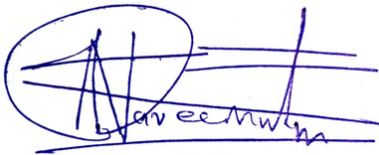
# CERTIFICATE

This is to certify that the project entitled “Parking Slot Management” developed in Python-Django submitted by Rishidev P Thankachan (Reg.No.200021096774) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

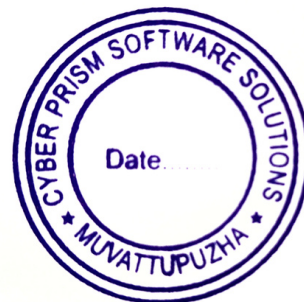
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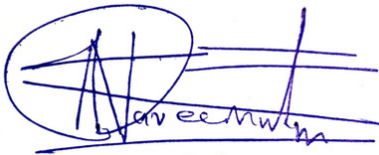
# CERTIFICATE

This is to certify that the project entitled “Food Card” developed in Python-Django submitted by Syril Sibi (Reg.No.200021096781) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

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**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

# CERTIFICATE

This is to certify that the project entitled “Motor Manthra” developed in Python-Django submitted by Alan Eldhose (Reg.No.200021096744) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

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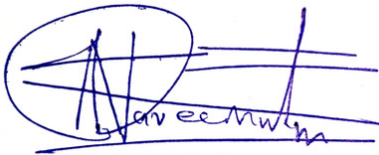
# CERTIFICATE

This is to certify that the project entitled “Career Guru” developed in Python-Django submitted by Revathy S (Reg.No.200021096773) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

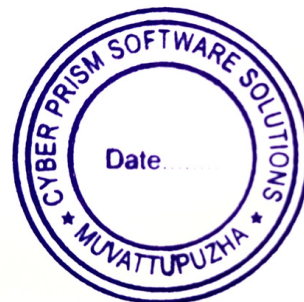
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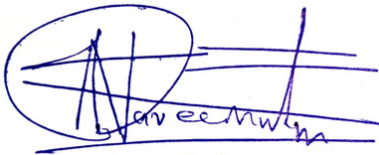
## CYBER PRISM SOFTWARE SOLUTIONS

# CERTIFICATE

This is to certify that the project entitled “Campus Radio” developed in Python-Django submitted by Shadhiya Shajahan (Reg.No.200021096777) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development. It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

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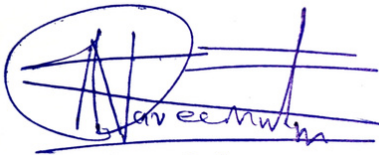
# CERTIFICATE

This is to certify that the project entitled “Library Management Using QR Code” developed in Python-Django submitted by Aswin Dilip (Reg.No.200021096759) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

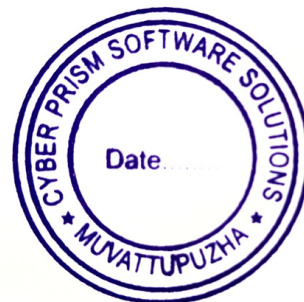
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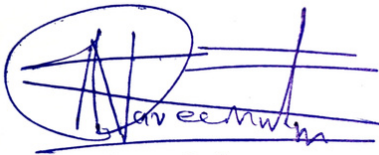
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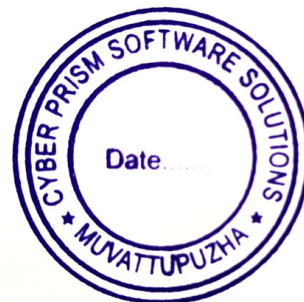
This is to certify that the project entitled “Aquatic Management System” developed in Python-Django submitted by Akhila M (Reg.No.200021096742) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development. It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

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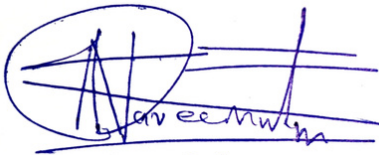
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This is to certify that the project entitled “Arts Management System” developed in Python-Django submitted by Anusree M R (Reg.No.200021096754) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development. It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

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## CYBER PRISM SOFTWARE SOLUTIONS

# CERTIFICATE

This is to certify that the project entitled “Aditi-Guest Worker Info System” developed in Python-Django submitted by Karthika O (Reg.No.200021096770) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development. It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

# CERTIFICATE

This is to certify that the project entitled “Go Between ” developed in Python-Django submitted by Asif K Ashraf (Reg.No.200021096758) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



# CYBER PRISM SOFTWARE SOLUTIONS

## CERTIFICATE

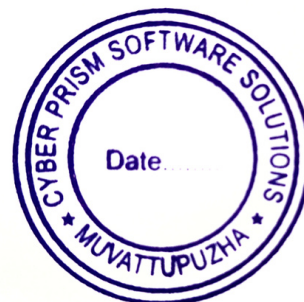
This is to certify that the project entitled “**Organic Food Store**” developed in Python-Django submitted by **Basil Jiby (Reg.No.200021096761)** student of **NSS College, Rajakumari** in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period **December 2022 to April 2023** for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 20-04-2023**  
**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



# CYBER PRISM SOFTWARE SOLUTIONS

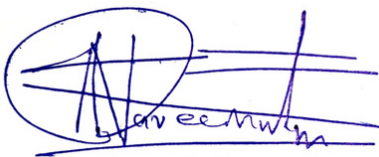
## CERTIFICATE

This is to certify that the project entitled “Prison Management” developed in Python-Django submitted by Devika Santhosh (Reg.No.200021096766) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

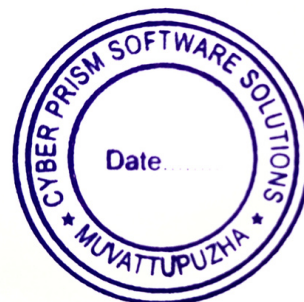
It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

# CERTIFICATE

This is to certify that the project entitled “Online Ads” developed in Python-Django submitted by Basil Thankachan (Reg.No.200021096763) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

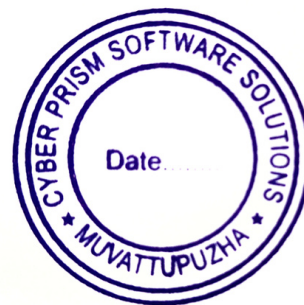
It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



# CYBER PRISM SOFTWARE SOLUTIONS

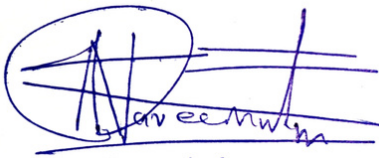
## CERTIFICATE

This is to certify that the project entitled “Online Ads” developed in Python-Django submitted by Basil Thankachan (Reg.No.200021096763) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. He was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**





## CYBER PRISM SOFTWARE SOLUTIONS

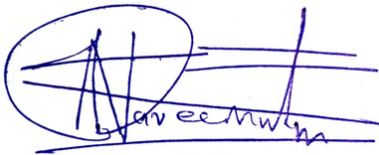
# CERTIFICATE

This is to certify that the project entitled “News Portal ” developed in Python-Django submitted by Gopika Suresh (Reg.No.200021096768) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

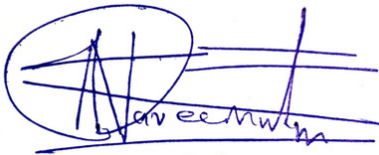
# CERTIFICATE

This is to certify that the project entitled “Anganwadi ” developed in Python-Django submitted by Devika K R (Reg.No.200021096765) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

# CERTIFICATE

This is to certify that the project entitled “Health Prediction ” developed in Python-Django submitted by Ardhra S Nair (Reg.No.200021096756) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

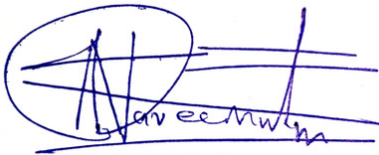
# CERTIFICATE

This is to certify that the project entitled “Doctor Farm ” developed in Python-Django submitted by Aiswarya Lakshmanan (Reg.No.200021096741) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

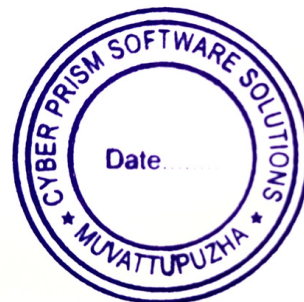
It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

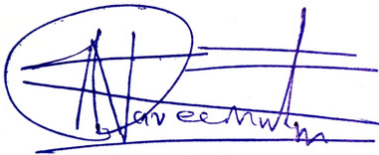
# CERTIFICATE

This is to certify that the project entitled “E-Vaccination ” developed in Python-Django submitted by Ashna D Silva (Reg.No.200021096757) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

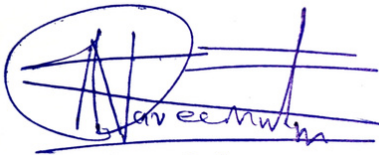
# CERTIFICATE

This is to certify that the project entitled “Organ Donation ” developed in Python-Django submitted by Anu Augustine (Reg.No.200021096753) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**



## CYBER PRISM SOFTWARE SOLUTIONS

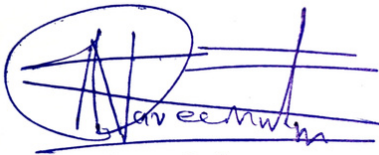
# CERTIFICATE

This is to certify that the project entitled “Complaint Cell ” developed in Python-Django submitted by Annamol Eldho (Reg.No.200021096751) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

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**NAVEEN T M**  
**PROJECT MANAGER**





## CYBER PRISM SOFTWARE SOLUTIONS

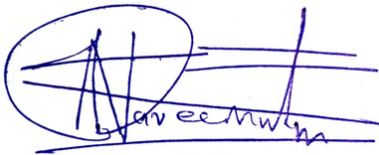
# CERTIFICATE

This is to certify that the project entitled “Artisan” developed in Python-Django submitted by Sudhimol Sreedhar (Reg.No.200021096780) student of NSS College, Rajakumari in partial fulfillment of the Bachelor of Computer Application is a bonafide record of work done at Cyber Prism Software Solutions, Muvattupuzha. She was along with our development team during the period February 2023 to March 2023 for the project development.

It is seen that the project was successfully completed and that it complies with all the requirements suggested initially.

**DATED THIS: 22-03-2023**

**FOR CYBER PRISM SOFTWARE SOLUTIONS**



**NAVEEN T M**  
**PROJECT MANAGER**

