

Md.Orun Sunny

+8801942257725 | sunny.mukut@gmail.com | <https://orun-sunny.github.io/> | <https://github.com/orun-sunny> |

Research Interest: Deep Learning, Computer Vision, IOT



Education

University of Asia Pacific

B.SC. IN COMPUTER SCIENCE AND ENGINEERING

- Thesis Title: Smart traffic Control System, using Image Recognition & Deep Learning.

Dhaka, Bangladesh

2017 – 2021

Chuadanga Govt College

HIGHER SECONDARY CERTIFICATE

Chuadanga, Bangladesh

2013 - 2015

V. J Govt High School

SCHOOL SECONDARY CERTIFICATE

Chuadanga, Bangladesh

2007 - 2012

Projects

Wish -CarZ (Team project)

- It has an admin dashboard and functionality like adding or deleting products and
- Orders, updating order status, making another admin. Full stack project.
- It has a user dashboard and functionality like checking and placing orders, deleting orders, providing reviews, and making payments.
- NodeJS, ExpressJS, MongoDB, Firebase, Axios

[Live site](#) | [client-side](#) | [serverSide](#)

Tour-Hobe

- It has an admin dashboard and functionality like adding or deleting packages. Anyone Can order a package and Handel own order from booking page. Authentication Added. In this Work with JavaScript, React Js, React Bootstrap, HTML, CSS
- Firebase, Google Api, NodeJS, ExpressJS, MongoDB.

[Live site](#) | [client-side](#) | [server Side](#)

Online Gym - frontend

- Fronted responsive Page developed with Bootstrap, HTML, CSS
- GitHub

[Live site](#) | [Source-code](#)

Smart Traffic Control System and Violation detection

Thesis Topics

- Machine Learning
- Image Processing

Volunteering

Software & Hardware Club, CSE-UAP

President

July 21 - Dec 21

- **Purpose:** This club directly works for students' advancement in hardware and software sectors. This Club works with University Curriculum.
- **Responsibility:** Mentoring programming enthusiast students about programming and web development.
- Students from different universities and colleges participate in these events to show their skills.

Creative It

Campus Ambassador

Dhaka, Bangladesh

Jan. 2019

- **Purpose:** To promote student activity in UAP
- **Responsibility:** Organize different social events and activities

Quantam.ai

Campus Ambassador

Dhaka, Bangladesh

Jan.2021

- **Purpose:** To promote student activity in UAP students about Machine learning

Skills

Programming Language	JavaScript, React js, C, C++, Html5, CSS3, Bootstrap, React Bootstrap.
Programming Problem Solving	Participated in 24 Onsite Contests and solved more than 200 problems in several online judges
Algorithm Expertise	Dynamic Programming, Graph Theory, Number Theory
Hardware	Arduino
Version Controlling	Git
Languages	Bengali, English, Hindi

Honors & Awards

2019	Champion - Programming Contest Section, Nu IT Quiz Coemption - 2019	Dhaka, Bangladesh
2019	Runner Up - Hardware Project Exhibition, UAP Hardware & Software Exposition - 2019	Dhaka, Bangladesh