



Mahadi Hasan Shaisob

Student



Profile

"Enthusiastic beginner Front End Web Developer and current engineering student with a dedication to the field of power electronics. Eager to leverage foundational skills in HTML, CSS, and JavaScript to create visually appealing and functional websites and love to do photography in free time."



Project

Multi Purpose Robot by Arduino

A arduino Robot car which had implemented some features in a setup

Key Features:

- Object Following Robot Car.
- Obstacle Avoiding Car.
- Robot car controlled by Mobile apps via bluetooth-module.
- Robot car controlled by voice command by Google assistant.

Key Technologies Employed: Arduino, Motor driver, some Motors and some Detecting Sensors.



Education

2020-2021

Bachelor of Science

BSc in *ETE* at **RUET**
CGPA : 3.51

2020

HSC

College : Govt. Science College, Tejgaon, Dhaka
GPA: 5.00
Board : Dhaka

2018

SSC

School : Chatkhil P.G Govt High School, Chatkhil, Noakhali
GPA: 5.00
Board : Cumilla.



Contact



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Present Address

Rajshahi, Bangladesh.

Permanent Address

Sonaimuri, Noakhali, Bangladesh



Website

<http://127.0.0.1:5500/website.html>



Linkedin

<https://www.linkedin.com/in/mahadi-hasan-shaisob-bb72892b9/>



GitHub

<https://github.com/shoisob2004037>



Skills

- C
- HTML
- CSS
- JavaScript
- MATLAB
- Latex
- MySQL
- Mathematica
- AutoCAD
- Microsoft Visio
- PSpice
- PCB Design



Languages

- Bengali
- English
- Hindi