

Mahadi Hasan Shaisob Student

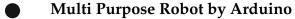


Profile

"Enthusiastic beginner Front-End Web Developer and current engineering student with a strong passion for Full stack Web Development.I am working with Metasurfaces, Optics and Physics. In my free time, I enjoy photography, which complements my eye for design."



Projects



Key Features:

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

Key Technologies: Arduino, Motor driver, Motors and Sensors.

A Food Ordering Website - Front End

Key Technologies: HTML, CSS, JavaScript, Firebase. **%**Live Project

Weather Scout - A Weather App

 $\begin{tabular}{ll} \textbf{\textit{Key Technologies:}} & \begin{tabular}{ll} \textbf{HTML, CSS, JavaScript API.} \\ \textbf{\ref{table}} & \begin{tabular}{ll} \textbf{Live Project} \\ \end{tabular}$

Photo Gallery Slider Web & App

Key Technologies: HTML, CSS, JavaScript.

%Live Project

Cooking Recipe App

Key Technologies: HTML, CSS, JavaScript API.

%Live Project

Rock Paper Scissors Game with Login System

Key Technologies: HTML, CSS, JavaScript, Firebase.

&Live Project

News Explorer

Key Technologies: HTML, CSS, JavaScript API.

&Live Project

Word Dictionary

Key Technologies: HTML, CSS, JavaScript API.

%Live Project

Country Explorer

Key Technologies: HTML, CSS, JavaScript, React.

%Live Project



Contact



Email

mhshoisob@gmail.com

Phone

+8801850487332

Present Address

Rajshahi, Bangladesh.

Permanent Address

Sonaimuri, Noakhali, Bangladesh

Website

shoisob2004037.github.io/portfolio/

Linkedin

in https://www.linkedin.com/in/mahadihasan-shaisob-bb72892b9/

\Box

GitHub

https://github.com/shoisob2004037



Skills

Languages

- C
- HTML
- CSS
- JavaScript
- MATLAB
- LaTeX
- MySQL

Tools

- MS Word, Excel, Powerpoint
- Git & GitHub
- Mathematica
- AutoCAD
- Microsoft Visio
- PSpice
- PCB Design
- Firebase

Frameworks

- React
- Bootstrap
- Tailwind CSS



Bachelor of Science

BSc in $\it ETE$ at RUET

CGPA: 3.57

2020 HSC

2020-2021

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



- \bullet Bengali
- \bullet English
- \bullet Hindi