



MOHAMMED MUSHARRAF

COMPUTER ENGINEERING UNDERGRADUATE

CONTACT

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EDUCATION

UNIVERSITY OF RUHUNA

- Bachelor of science in
Computer Engineering
- 2021 - 2025

ESOFT METRO CAMPUS

- Diploma of Education,
Information Technology
- 2019 - 2020

CH / NASRIYA CENTRAL COLLEGE

- Ordinary Level and Advanced
Level (Physical Science Stream)
- 2005 - 2019

TECHNICAL SKILLS

- Web Development** : HTML , CSS, JavaScript, ReactJS, Tailwind CSS
- Mobile App Development** : Flutter
- Programming** : C , C++, Python
- Machine Learning** : NumPy, Pandas, Seaborn , scikitlearn
- Databases** : MySQL, MongoDB
- Other** : Git, MS Office, Jupyter Notebook, MATLAB

LANGUAGES

- English (Intermediate)
- Sinhala (Intermediate)
- Tamil (Fluent)

PROFILE

I am an enthusiastic third-year computer engineering student at the University of Ruhuna, with a passion for web development. Seeking to leverage academic knowledge and skills to excel as a full stack web developer. Currently, I focus on installing and testing user interface elements on responsive websites. I typically use HTML, CSS , JavaScript and ReactJS in the client, Node.js on the server, and http for communication between client and server. As a lifelong learner, I am always interested in exploring new technologies and expanding my knowledge

SOFT SKILLS

- Ability to adapt and fast learner
- Team work
- Time management
- Problem Solving
- Effective Communication
- Teaching

PROJECTS

- Delivery Charge Calculator For Railway Stations**
 - This project initiated on 3rd semester of data structures and algorithm module. This is a group project. I took the responsibility for the data structure part using **C++** .
- Electricity Bill Management System**
 - This project initiated on 4th semester of software engineering principles module. This is an individual project. I used **React.js** for the frontend. **Springboot** used to communicate from frontend to database(**MySQL**) through the various business logic.
- Job Portal App (Mobile App)**
 - This project initiated on 5th semester of mobile application development module. This is a group project. I took the responsibility for the frontend part using **Dart** .
- Tic Tac Toe Game Development**
 - Designed and implemented a Tic Tac Toe game using **Python**, featuring both AI and multiplayer modes.
- WPF Student Registration System**

CERTIFICATIONS

- Introduction to Front-End Development**
Issued by Meta
- Responsive Web Design**
Issued by freeCodeCamp