

# Arshath Ahamed A

[arshath-ahamed](#) | [LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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## EDUCATION

### Bachelor of Engineering in Electronics and Communication Engineering

Easwari Engineering College, **CGPA: 8.9**

Nov 2021 – present

Ramapuram, Chennai

### Higher Secondary Certificate

Shamrock Matriculation Higher Secondary School, **Percentage:90.5**

June 2020 - May 2021

Mogappair, Chennai

## TECHNICAL SKILLS

**Languages** : Java,Python,SQL,JavaScript, HTML, CSS

**Tools** : Visual Studio Code, Git, IntelliJ IDEA,MySQL

## EXPERIENCE

### Web Developer

Oasis Infobyte

Oct 2023 – Nov 2023

Remote

- Created a calculator, landing page, todo application, and login/signup page using **HTML, CSS, and JavaScript**, learning **CRUD** operations and JavaScript **event handling**.
- Enhanced proficiency in Create, Read, Update, and Delete (CRUD) operations and JavaScript event handling through practical implementation in various web projects.

### Web Developer

Bharat Intern

May 2024 – June 2024

Remote

- Created a dynamic portfolio website and a weather information application using **HTML, CSS, JavaScript, and APIs**.
- Enhanced skills in responsive design, **asynchronous JavaScript**, and API integration through hands-on project work

## PROJECTS

### Login Authentication System

Python, Flask, sqlalchemy, Git

[Source Code](#)

- Enabled users to securely log in by validating email and password against stored credentials in the database.
- Created a registration process with email and username uniqueness validation, password hashing using MD5 encryption, and enforcement of minimum password length.

### Real-Time Chat Application

Python, JavaScript,HTML,CSS, Git

[Source Code](#)

- Designed and implemented a real-time web chat application using **Flask** and **Socket.IO**
- It enables users to create or join chat rooms with unique codes and engage in live messaging with other participants.
- Allowing users to reload the page without losing conversation history, providing a seamless and continuous chat experience.

## CERTIFICATIONS

- [Data Structures and Algorithms in Python](#)
- [Java for Beginners](#)
- [Python for Everybody](#)
- [Namaste Javascript](#)
- [Getting Started with Git and GitHub](#)