

AZARATH AMEEN C A

Kerala, India

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📁 [Portfolio](#)

🌐 [Linkedin](#)

🐙 [Github](#)

Professional Summary

Motivated and detail-oriented Full Stack Developer with a solid background in frontend and backend technologies, such as Django, Angular, and Bootstrap. eager to contribute to the creation of effective and user-friendly web applications by putting theoretical knowledge to use in real-world projects. Fast learner who is dedicated to constant improvements in the tech industry and has a strong passion for solving problems.

EDUCATION

LBS College of Engineering, Kasaragod

B.Tech - Information Technology - CGPA - 7.7

Jul 2019 – Jun 2023

Kasaragod, Kerala

Chemnad Jama-ath English Medium School, Kasaragod

Higher Secondary - Computer Science - Percentage - 77

Jun 2017 – Mar 2019

Kasaragod, Kerala

Chemnad Jama-ath English Medium School, Kasaragod

High School - Percentage - 94

Jun 2016 – Mar 2017

Kasaragod, Kerala

Internship

Quest Innovative Solutions

Python Full Stack Development

Jan 2024 - Present

Kerala

TECHNICAL SKILLS

Languages and Technologies: Python, HTML, CSS, JavaScript, TypeScript, MySQL, MongoDB, SQLite

Libraries and Frameworks: Bootstrap, JQuery, Angular, Django, Flask

PROJECTS

College Assignment Management System | [Github](#)

Aug 2024

- Developed a comprehensive online college assignment management system using Python and Django, supporting features such as assignment submissions, grading, and course management.
- Integrated file upload and preview capabilities for various document types, and added a notice board feature for posting announcements and updates, improving overall user experience and communication.

Student Management System | [Github](#)

July 2024

- Created a Student Management System using Python and Flask that allows student registration, teacher and student profile management, and administrative control over adding and removing teachers and students.
- Utilized SQLite3 for data storage, ensuring straightforward and efficient management of the system's core functionalities.

Watch-Tube | [Github](#)

Jul 2024

- Developed a video streaming platform with features including video viewing, comments, and search functionality, utilizing the YouTube API for data integration and video management.
- Implemented a responsive design for seamless user experience across devices, ensuring high performance and accessibility.

Vehicle Rental System | [Github](#)

May 2022 - Jul 2022

- Developed a website that allows users to book rental vehicles.
- The website allows users to see available vehicles, book vehicles and make payments.