AFLA.C

Full Stack Developer

+91 9995232246

aflapvr@gmail.com

www.linkedin.com/in/afla-c-98b25222a

https://github.com/Aflap

Kannur,Kerala

SUMMARY

Enthusiastic B.Tech graduate with a Diploma in Full Stack Development and hands-on internship exposure in full-stack development. Proficient in Python Django for both front-end and back-end tasks, with a keen eye for database integration and design. Eager to embark on a rewarding career journey in software development, poised to deliver impactful contributions to cutting-edge projects.

EDUCATION

APJ Abdul Kalam Technological University.
Bachelor of Technology in Electronics and Communication Engineering. (CGPA: 8.32).
2017 – 2021.

Luminar Technolab Software Training - - Institute.

Diploma in Full Stack Development - Python Django.
Jul/2023 – JAN/2024

SKILLS

- **Programming Languages:** Python, JavaScript, CPP.
- **Web Development:** HTML, CSS, Angular, Django.
- **Database Management:** SQL, NoSQL, MYSQL, MS OFFICE
- **Technologies:** REST APIs
- **Version Control System:** Git, GitHub.
- **Software Tools:** VS Code, PyCharm, Postman.
- **Soft Skills:** Strong problem-solving and analytical skills, Verbal and Written communication Skill, Teamwork abilities.
- **Languages:** English, Malayalam.

CERTIFICATIONS

- Bachelor of Technology in Electronics and Communication Engineering
- Diploma in Full Stack Development.
- Certification of Completion of Introduction to Artificial Intelligence provided by Great Learning Academy.
- Certification of Completion of to Artificial Intelligence by Python provided by Great Learning Academy.

WORK EXPERIENCE

Software Developer Intern

Luminar Technolab | 2023-Present

- Participated in full-stack development projects, contributing to both front-end and back-end implementation
- Collaborated in the development of web applications using Python Django, ensuring adherence to coding standards and best practices.
- Gained hands-on expertise in Bootstrap,Foundation and similar back-end as well as Front-end presentation framework and web application framework.
- Conducted database design and integration tasks, optimizing data storage and retrieval efficiency.

PROJECT

Gym Fitness App
- Develop a fitness tracking application that allows users to log workouts, set goals, separate authentication system for trainers, adding attendance. Implement a visually appealing dashboard.
- Technologies used: Python Django, HTML, CSS, JavaScript, SQL.

E-commerce Website
- Designed and implemented an E-commerce Website enabling online product browsing, ordering, and payment processing.
- Technologies used: Python Django, HTML, CSS, JavaScript, SQL.

Image Grid Website
- This website likely displays image in a grid layout providing users with a visual gallery that is easy to navigate
- Each image can be selected and downloaded directly by the user

Automatic Blood Bank System
- Developed and executed a Raspberry Pi-based blood bank system to streamline blood donor coordination, utilizing android application for data collection and Raspberry Pi for donor information management within hospitals and blood banks.