Ashmin Ashraf

FULL STACK DEVELOPER

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○ Github

SUMMARY

Python Full Stack Developer skilled in designing and developing dynamic, end-to-end web applications using **Python, Django/Flask, JavaScript,** and modern front-end frameworks. Through a professional internship,I gained hands-on experience in building scalable **back-end APIs**, integrating databases, and creating responsive UIs. Focused on writing clean, maintainable code, I apply best practices in version control with **Git** and emphasize performance optimization for seamless user experiences. I am eager to contribute my expertise in a full-time role, collaborating with a forward-thinking development team to deliver impactful digital solutions.

WORK EXPERIENCE

PYTHON FULL STACK DEVELOPER | INTERN, *Techolas Technologies*   05/2025 – Present
- Utilized **React Router** for application navigation and managed component-level state   Calicut
  efficiently with **React Hooks**
- Developed responsive web apps using **React.js, JavaScript, React-Bootstrap, CSS.**
- Wrote clean, maintainable code following best practices.
- Built and integrated RESTful APIs using **Django** to connect front-end applications
  with backend services.
- Ensured **API performance and reliability** through testing and debugging.

TECHNICAL SKILLS

Languages
- Javascript (ES6+)
- HTML5
- CSS3
- SQL
- SASS/LESS
- Python

FrameWorks & Libraries
- Bootstrap (Responsive Design)
- React.js (Hooks, State Management, Router)
- GreenSock Animation Platform
- Django
- Flask

Tools & Platforms
- REST API
- Git
- GitHub
- AWS

PROFESSIONAL SKILLS

- Communication
- Presentation
- Critical Thinking
- Decision Making
- Problem Solving
- Time Management
- Web Designing, Figma Wireframe Design
- Adobe PhotoShop, Adobe Illustrator, Adobe Premier Pro

EDUCATION

Bachelor Of Computer Applications, *University Of Calicut* 2022 – 2025

Higher Secondary - Computer Commerce, *GHSSS Poonoor* 2019 – 2021

PROJECT

Votte | Digital Voting Platform
- Modernize college elections with a secure, accessible, and intuitive e-voting platform that replaces paper-based processes and safeguards vote integrity through authenticated access.
- **HTML/CSS, JavaScript, Python (NumPy), Django, MySQL**.
- A secure online voting platform for educational institutions using **Django**, Developed front end **(HTML/CSS/JS)**, and **MySQL**, implementing authenticated voting and streamlined admin workflows with **Python** utilities **(NumPy)** for data handling.

CERTIFICATES

Microsoft x DSCI
CyberShikshaa Fundamentals

Cybrosis Technologies
Intustrial Visit

RedTeam
Certified Cyber Security Analyst

National Council For Technology and Training
Course Completion, Python Full Stack

LANGUAGES

- ENGLISH
- HINDI
- MALAYALAM