

Ashmin Ashraf

FULL STACK DEVELOPER

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SUMMARY

Python Full Stack Developer skilled in building dynamic web applications using **Python, Django, JavaScript**, and modern **front-end frameworks** and languages such as **HTML5, CSS3**. Experienced through an internship in developing scalable **APIs**, integrating databases, and creating responsive UIs. Passionate about clean, maintainable code, **Git**-based collaboration, and performance optimization to deliver seamless user experiences.

PROFESSIONAL EXPERIENCE

- PYTHON FULL STACK DEVELOPER INTERN**, *Techolas Technologies* 05/2025 – Present
Calicut
- Utilized **React Router** for application navigation and managed component-level state efficiently with **React Hooks**.
 - Developed responsive web apps using **React.js, JavaScript, React-Bootstrap, CSS**.
 - Built and integrated **RESTful APIs** using **Django** to connect front-end applications with backend services.

TECHNICAL SKILLS

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

Tools & Platforms: REST API | Git | GitHub

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

PROFESSIONAL SKILLS

Communication | Problem Solving | Time Management

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.
- 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 | National Council For Technology And Training, Course Completion, Python Full Stack

LANGUAGES

ENGLISH | HINDI | MALAYALAM