JEYA SUBHA S

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PROFESSIONAL SUMMARY

Driven by a strong passion for technology, I have completed an extensive Full Stack Development program with a focus on both frontend and backend technologies. On the frontend, I have worked with JavaScript, Angular, HTML, and CSS. Additionally, I have strengthened my backend expertise through advanced Python training. Currently, I am applying these skills in a Full Stack Developer internship, where I actively contribute to building dynamic, responsive web applications and continuously expand my knowledge in both frontend and backend development.

SKILLS

- **Programming Languages:** JavaScript, Python
- **Frontend Development:** JavaScript, Angular, HTML, CSS
- **Backend Development:** Node.js, Python (Django)
- **Databases:** MySQL, phpMyAdmin, Basic SQL
- **Tools & Technologies:** WampServer, Git, Visual Studio Code

INTERNSHIP

Full Stack Developer Intern, Postulate Info Tech,Tuticorin *March 2025 – June 2025*
- Worked on both frontend and backend development using HTML, CSS, and JavaScript.
- Assisted in building web applications using Node.js and Django frameworks.
- Wrote SQL queries and managed databases for storing and retrieving application data.
- Helped integrate APIs and contributed to deploying web applications to live servers.

Web Development Intern, Capslock , Tuticorin *Sep 2023 – Oct 2023*
- Designed and Developed responsive Web pages using HTML,CSS and JavaScript ensuring cross browser compatibility.
- Collaborated on dynamic website features using python for backend logic and form handling.

EDUCATION

Bachelor of Engineering(Computer Science) *June 2021 -May 2025*
Holy Cross Engineering college,vagaikulam.

PROJECTS

Postulate ERP – Full Stack Developer Intern *March 2025 – June 2025*
- Build **License Page,Template Design** Pages with HTML,CSS.IONIC,JS and TypeSript.
- Collaborated with the backend team using Python, Django, and Node.js.
- Handled database operations using PHP for backend connectivity.

Siyyon Parvat – Full Stack Developer Intern *March 2025 - June2025*
- Built **New Home, Home**, **Buyer AOP, Seller AOP**, **Siyyon Parvat Agents , Document Repository** pages with HTML, CSS, JS, and TypeScript.
- Collaborated with the backend team using Python, Django, and Node.js.
- Handled database operations using PHP for backend connectivity.

Final Year Project : IOT Based Water Leakage Management System Using ESP-32 *May 2025*
- Designed and developed a smart water leakage detection system using ESP-32 microcontroller.
- Utilized **sensors** to detect pipe leakages and real-time alerts via IoT platform.
- Integrated with cloud services for data logging and mobile notifications.

ACHIEVEMENTS

- **Department Representative –**Selected as athletics representative, coordinating sports and managing events.
- **College Athletics Team Member** – Participated in inter-college athletic events, demonstrating dedication.

CERTIFICATIONS

- Web Development Internship – Capslock
- Full Stack Web Developer Internship – Postulate Info Tech