Jeevabarathi D

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GitHub: https://github.com/Jeeva-barathi

Statement of Purpose

Computer Science Engineering graduate with a strong foundation in Python Full Stack Development, including SQL, and Java. Seeking an entry-level IT role to apply and enhance my technical skills.

Education

Arunai Engineering college, Tiruvannamalai — *Bachelor of Engineering in Computer Science Engineering*

2022-2026

Affiliated with Anna University, with an aggregate CGPA of **7.8** till the 6th semester

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Skills

- **Programming Languages**: Python, Java, SQL, JavaScript (Frontend)
- **Tools**: MySQL, MS Word, Excel, Power point, Canva, Blender, Git, GitHub, SIEM
- **Soft skills**: Creative Thinking, Decision Making, Delightful Learning, Interpersonal-skills

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Areas of Interest:

Programming, Operating-System, Application Development, Database-Management, Software-Engineering

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Internship Experience

AI-Powered Food House – Smart Online Food Ordering Web Application   *JUN 2025 – Present*

Role: Junior Software Trainee At **EAGLE-HI TECH SOFTCLOU PVT LTD**

Tech Stack: Frontend: HTML, CSS, JavaScript, Bootstrap

Backend: Python (Flask), MongoDB, RESTful APIs

AI **Integration**: Custom AI Chatbot for dynamic user interaction and intelligent query handling

Description:

Built a dynamic and user-friendly online food ordering platform, "Food House", focused on local chaat drinks, and dessert items. The project replicates a real-world food delivery experience, allowing users to explore food items, search by category, manage a live cart, and interact with an integrated chatbot for assistance.

Project Experience

E-Commerce Web-App   *MAR 2025 – APRIL 2025*

Tech Stack*: HTML, CSS, JavaScript, Bootstrap Front-end [React.js], Backend (MongoDB, Node.js, Express.js)*

Description:

Developed a fully functional E-Commerce website from scratch, showcasing a complete online shopping experience. The project includes user-friendly interfaces for browsing product, adding items to cart, checking out, and order management.

Add to Cart Web-App   *JAN 2025 – FEB 2025*

Tech Stack*: HTML, CSS, JavaScript, Local Storage*

Description:

Developed a fully responsive shopping cart web application to simulate a real-world e-commerce experience. The project emphasizes core front-end development skill, focusing on dynamic user interaction and persistent state management without relying on external frameworks

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Certifications

- Python at *Geeks for Geeks*
- Google Cyber-security at **Google**