

VENNILA P

+91 6385282177 | vennilapvennila01@gmail.com | [LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

A motivated Full-Stack Web Developer with internship experience at Skill Decode Tech and strong frontend skills in HTML, CSS, JavaScript, and Bootstrap. Proficient in Python with hands-on project experience, aspiring to grow as a Software/Web Developer. Passionate about learning new technologies and delivering efficient, user-focused solutions.

EDUCATION

MCA(Computer Applications), Bharathiar University | Coimbatore | 2023 – Present
Bsc(IT), Vivekanandha College of Arts&Sciences | Namakkal | 2021
HSC, MN Murugappa Cherriar | Tirupur | 2018

TECHNICAL SKILLS

- **Programming** – Python
 - **Frontend** - HTML, CSS, JS, Bootstrap, React(basic)
 - **Backend** - Django, Node.js, Express.js(basic)
- Version Control** - Git, GitHub
Methodologies - Agile, Scrum, SDLC

EXPERIENCE

Web Developer Intern – Frontend & Backend Development

Skill Decode Tech | Mar 2025-Jun 2025

- Developed responsive web interfaces using HTML, CSS, JavaScript, Bootstrap, jQuery, and React components.
- Assisted backend integration with Django, APIs, and database connectivity.
- Collaborated in Agile sprints, participated in code reviews, debugging, and version control with Git/GitHub.
- Contributed to building scalable and maintainable features for real-world projects.

PROJECT

University Website Design – HTML, CSS, JavaScript

- Designed a responsive university website showcasing course details, testimonials, and campus information.
- Optimized for mobile and desktop screens, improving usability by 30%.

Internship Application Portal – Django, Python, HTML, CSS, Bootstrap, SQLite/PostgreSQL

- Developed a web-based internship portal using Django framework.
- Implemented applicant form with resume upload/download functionality.
- Built an admin dashboard to manage applicants and integrated backend form handling.

E-Commerce Grocery Website – HTML, CSS, JavaScript, Bootstrap, jQuery, GSAP

- Developed a responsive, animated front-end with category browsing, product cards, search, login, and seller dashboard.
- Implemented add-to-cart functionality and “Shop by Category” dropdown for smooth user interaction.
- Used GSAP animations for hero section, scroll effects, and enhanced UI/UX on desktop and mobile.

CERTIFICATES

- Python Full-Stack Development | Refinement Software Solution | Coimbatore | Sep 2024 – Jan 2025
- Machine Learning & AI – Intern Coimbatore | May 2019 – Jun 2019
- 2-Day Python Workshop on Web Development, Data Analysis&AI | Skill Decode Tech, Chennai | Apr2025

LANGUAGES

English | Tamil