

KAVYASHREE S PATIL

kavyashreepatil52@gmail.com | +91-6361320800 | Ranebennur, Karnataka | [linkedin.com/in/kavyashree-patil-5n2003](https://www.linkedin.com/in/kavyashree-patil-5n2003)

PROFESSIONAL SUMMARY

A curious, detail-oriented Software Engineer who solves problems through clean, structured code. Comfortable across the full stack — MySQL databases, Django backends, React.js frontends — with solid experience in RESTful API integration, OOP, and responsive web design. Always learning, always building.

TECHNICAL SKILLS

Programming Languages: Python, C, JavaScript (Basics), SQL, Claude AI / AI Concepts

Web Technologies: HTML5, CSS3, React.js, Responsive Web Design, DOM Manipulation

Frameworks & Libraries: Django, Django REST Framework, RESTful API Integration

Database & SQL: MySQL, SQL Queries, Database Design, CRUD Operations, Data Management

Development Concepts: OOP, Frontend Development, Backend Connectivity, Full Stack Development

Tools & Platforms: Git, GitHub, VS Code, MS Office (Word, Excel, PowerPoint)

Soft Skills: Communication, Team Collaboration, Problem Solving, Time Management, Adaptability

INTERNSHIP EXPERIENCE

Full Stack Web Development Intern | Apponix Technologies

Oct 2023 – Nov 2023 | Bengaluru, Karnataka

- Developed and maintained responsive web pages using HTML5 and CSS3, ensuring cross-browser compatibility.
- Collaborated with cross-functional teams to enhance project quality and resolve frontend bugs.
- Maintained awareness of current trends in web development technologies and best practices.

Web & Mobile Application Development Intern | Rooman Technologies (VTU)

Feb 2025 – May 2025 | Karnataka

- Designed user interfaces for Android and iOS applications, improving usability and visual consistency.
- Seamlessly integrated RESTful APIs to enhance backend connectivity and data flow.
- Contributed to frontend development improvements and assisted with backend connectivity tasks.

PROJECTS

Predicting Mental Health of Employees | Team Size: 3

Technologies: Python, Data Analysis

- Built a predictive model using Python to analyze employee mental health risk based on stress levels, job roles, and working hours.
- Performed data analysis and feature engineering to generate actionable workplace health insights.

E-Commerce Platform Integration | Team Size: 4

Technologies: HTML5, CSS3, React.js, SQL, MySQL

- Developed a full stack online shopping website with product listing, navigation and responsive frontend using React.js, HTML5 and CSS3.
- Designed and managed SQL/MySQL database schemas for product data storage with CRUD operations.

EDUCATION

Bachelor of Engineering – Information Science and Engineering | 2021 – 2025

Sri Taralabalu Jagadguru Institute of Technology, Ranebennuru | VTU, Belagavi | CGPA: 8.23

CERTIFICATIONS

- Full Stack Web Development Internship – Apponix Technologies
- Web & Mobile Application Development Internship – Rooman Technologies (VTU)
- MS Office Tools – Word, Excel, PowerPoint
- Claude Code in Action & Claude 101 – Anthropic

COURSES

Python Full Stack Development

Pentagon Space, Vijayanagar, Bengaluru | Currently Pursuing

Currently pursuing Python Full Stack training at Pentagon Space, Vijayanagar, gaining hands-on experience in Python, web development, and full-stack project building through practical sessions and expert guidance.