

SANJANA PATIL

CSBS student at VTU Belagavi

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OBJECTIVE

Enthusiastic and detail-oriented Computer Science student with knowledge in Java and MERN Stack development. Skilled in collaborating on innovative projects, demonstrated through participation in multiple hackathons. Adopt at problem solving and committed to continuous learning to enhance technical and teamwork skills.

EDUCATION

Bachelor of Technology | CSBS

Visvesvaraya Technological University, Belagavi CGPA : 9.2

2023 -2027

EXPERIENCE

Junior Software Engineer Intern | SuPrazo Technologies |

Aug 2025 - Present | Belagavi

- Actively participated in a team to build and maintain a full-stack application, working with technologies such as React and Node.js to deliver key functionalities.
- Gained hands-on experience in a professional software development environment, including collaborative coding and project management.

PROJECTS

TalkTiveX (Full-Stack Chat Application)

- Developed a full-stack chat application with React, Node.js, and MongoDB, implementing Socket.io to enable real-time, instant messaging between users.
- Engineered a responsive and secure platform with robust user authentication, ensuring a seamless and engaging communication experience across various devices.

Self-Chef AI (Full stack Recipe Generator Application)

- Developed an AI-powered recipe generator using MERN stack and Gemini API to provide recipe names, step-by-step cooking instructions, and YouTube video links based on user-input ingredients.
- Built a responsive frontend and RESTful backend, enabling seamless two-page navigation (Home → Recipe Generator) and instant recipe suggestions.

Restaurant Website(Full stack Application)

- Built a full-featured restaurant website with **User login**, allowing customers to maintain their profiles, save orders, and book tables seamlessly.
- Implemented "**Add to Collection**" and table booking with responsive UI for optimal cross-device experience.

ACHIEVEMENTS

Hackathon Finalist | Full Stack Developer

SuPrathon (National-Level Hackathon) | June 2025

- Competed in a 36-hour hackathon, designing an AI-powered interview analysis web application.
- Contributed to the development of InterviewAI, an AI-powered mock interview platform, by building the user interface using HTML, CSS, JavaScript, and Bootstrap to ensure a smooth and polished design.
- Application was recognized and selected among the top 20 teams nationally.

SKILLS

- Web Development:** HTML, CSS, Bootstrap, JavaScript, React, Node.js, Express.js, RESTful API
- Programming Languages:** Java
- Tools:** GitHub
- Database:** MongoDB
- Soft skills:** Time Management, Teamwork, Problem Solving, Effective Communication