

SANJAY KUMAR KOJJAVARAPU

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SUMMARY

Motivated and detail-oriented Developer with experience in PHP, Java, SQL, JavaScript and React.js. Skilled in building responsive applications, managing databases, supporting internal tools, and collaborating in team environments. Enthusiastic about contributing technical expertise to impactful software solutions.

EDUCATION

Bachelor's of Technology(CSE)

Aditya Engineering College

2020 - 2024

Intermediate(M.P.C)

Sasi New Gen Junior College

2018 - 2020

10th

Vidyanjali School (CBSE)

2017 - 2018

SKILLS

Technical Skills

Java, Data Structures and Algorithms

Web Development Skills

JavaScript, React.js, SQL, MongoDB

Tools

VS Code, GitHub, VS Codes

Soft Skills

Verbal Communication, Public Speaking and Management

EXPERIENCE

Associate

April 2025 – Present

Wipro, Hyderabad, Telangana

- Monitor and investigate suspicious transactions to detect and prevent fraudulent activities.
- Analyze data patterns and customer behavior to identify risks and ensure account security.
- Collaborate with internal teams to escalate critical cases and provide timely resolutions.
- Maintain accurate documentation of findings and support compliance with regulatory standards.

Java Development Intern

Jul 2023 – Aug 2023

Oasis InfoByte, South West New Delhi

- Developed backend features using Java and contributed to the creation of reliable API endpoints.
- Wrote and ran unit tests to make sure all code worked properly, achieving 100% test coverage.
- Gained hands-on experience with real-world Java projects and improved problem-solving skills.

Full Stack Developer Intern

Jul 2022 – Nov 2022

Technical Hub, Surampalem, Andhra Pradesh

- Built user-friendly web pages using HTML, CSS, and JavaScript to improve the overall site experience.
- Designed and developed a React.js dashboard to track student progress in real-time.
- Worked closely with the team to ensure the website was responsive and easy to use across devices.

PROJECTS

AI-Powered Trip Planner ([Live Link](#))

- Built an AI-driven trip planning application using React and Vite, reducing planning time by 40%.
- Integrated Firebase for real-time data storage and authentication for secure and scalable access.
- Enabled personalized travel recommendations using prompt-based AI logic for better user experience.

Late Comers

- Designed a MongoDB-backed data management system for scalable, flexible data handling.
- Achieved 85% operational efficiency via Single Page Application architecture with faster load times.
- Implemented role-based access control and real-time tracking for managing student attendance.

Personal Portfolio ([Live Link](#))

- Showcased skills/projects effectively through an attractive UI with a strategic color scheme.
- Included direct project links to enhance user engagement and explore implementations.
- Deployed using Vercel for optimized performance with responsive design across devices.

MockMate (AI-Powered Mock Interviewer)

(In Development)

- Building an AI-driven interview simulator where candidates upload resumes and receive role-specific interview questions.
- Using Gemini API for generating dynamic interviewer-style questioning based on user experience and job context.
- Implementing RAG-style resume parsing to extract relevant skills, experience, and achievements for personalized interview flow.
- Developing full-stack infrastructure using React (frontend), Node.js Express (backend), and Firebase (data storage).
- Generates detailed post-interview evaluation with feedback on clarity, technical accuracy, and communication strengths.