

Revathi Satya Sushma

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Summary

1. Dynamic software developer with 2+ years of experience and AI enthusiast with deep expertise in application development, data structures.
2. Excellent communicator and mentor, empowering trainees to achieve excellence.
3. Passionate about leveraging technology for transformative innovation.
4. Eager to contribute to impactful projects in application development.
5. Proficient in agile methodologies.

Skills

Technical skills

- **Programming Languages :** JavaScript, TypeScript, Python, C.
- **Framework and Library :** React JS, Node JS, feathers JS, nest js.
- **Technologies :** HTML, Tailwind CSS.
- **Database :** Postgresql, MySQL, Supabase.
- **Tools :** Git, Git Hub, Git Lab, Bitbucket, Bastillion, Jenkins, Jira, Postman.

Soft skills : Leadership, Communication, Problem Solving, Logical Thinking, Self Learning.

Experience

Software Developer, Techved Consulting PVT LTD, Mumbai

Jan 2024 – Present

- Developed a back-office system, reducing manual workload by 95% for customer handling.
- Executed two complex administrative projects with 700–1000 Figma screens.
- Created over 20 reusable components from scratch for scalable product development.
- Optimized backend performance with virtual queries, Excel exports, and marketing modules.
- Collaborated with the Business Analyst to identify edge cases, ensuring high-quality product delivery.
- Estimated timelines for Jira tickets and ensured on-time completion of all assigned tasks.

Junior Full Stack Developer, Sumeru Software Solutions, Bangalore

Jan 2023 – Dec 2023

- Developed and launched 6 customer-facing pages for Art of Living within 6 months, demonstrating rapid delivery and impactful web presence.
- Integrated 10+ APIs and implemented backend functionalities for dynamic user experiences.
- Adapted quickly to new libraries and frameworks, contributing significantly to project development.
- Delivered clean, maintainable code with minimal defects, ensuring high-quality software.

Java Full Stack Developer Intern, Blackbucks, Hyderabad

Aug 2022 – Sep 2022

- Completed hands-on training in Java, J2EE, and full-stack development, gaining expertise in both frontend and backend technologies.
- Developed a query-solving website utilizing Java, J2EE, and related technologies to streamline user interactions and problem resolution.
- Implemented RESTful APIs and integrated frontend interfaces to ensure seamless communication between client and server.

Projects

Connect Together

- **Website Link :** Connect Together
- Developed a real-time chat application that allows users to create chat rooms with unique codes for easy group communication.
- Implemented private messaging within chat rooms, enabling users to have one-on-one conversations alongside group chats.
- **Technologies Used:** React Js, Supabase real time, Javascript , HTML , CSS

Dynamic Form Generator

- **Website Link :** Dynamic-Form-Generator
- Developed a dynamic form generator that creates customizable forms based on a provided JSONB object, allowing flexible form creation.
- Implemented field validation to mark inputs as mandatory or optional, ensuring accurate data submission based on the input configuration.
- **Technologies Used:** React Js, Javascript , Typescript ,HTML , CSS

Query Solving Website

- Developed a student-friendly website where users can submit their queries and receive solutions, fostering collaborative learning.
- Implemented dual login functionality, allowing users to log in either to ask questions or to provide solutions.
- **Technologies Used :** Java , J2ee , HTML , CSS

Achievements

Winner – Internal Hackathon

Jan 2022

- Achieved First Place in a college-level hackathon by delivering an innovative and high-impact solution, demonstrating strong problem-solving and technical skills.
- Received the Appreciation as a **Quick Problem Solver** during internship.

Education

Sagi RamaKrishnam Raju Engineering College , Bhimavaram , AP

Jan 2021 – May 2024

- GPA: 9.2/10.0
- **Coursework:** **Major** in Electronics and Communication Engineering and **Minor** in Computer Science and Engineering

Aditya Junior College , Kakinada , AP

Jul 2018 – May 2020

- GPA: 10.0/10.0
- **Coursework:** Maths , Physics , Chemistry