



S Anvesh Reddy

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Profile

Full Stack Developer skilled in building scalable and robust web applications with JavaScript, TypeScript, Node.js, and Next.js. Adept at designing APIs, integrating cloud platforms like Firebase and Google Cloud, and collaborating with cross-functional teams. Experienced in implementing real-time messaging, analytics, and interactive UI components. Strong problem-solving abilities and a passion for learning new technologies to deliver high-quality solutions tailored for dynamic business environments.

Skills

- Java
- TypeScript
- JavaScript
- Angular
- React.js
- Express.js
- PostgreSQL
- NodeJs
- API Development
- API Testing
- Firebase
- Google Cloud
- Postman
- Project Management

Certifications

- Data Structures (Coursera, Oct 2023)
- The Modern Angular Bootcamp (Udemy, Mar 2023)
- Fundamentals of Management (Coursera, October 2023)
- Complete java programming (Udemy, September 2025)

EXPERIENCE

Full Stack Developer (Full Time)

Jan / 2025 - July / 2025

GreenHouse BrandWorks (India - Bangalore)

- Developed and maintained websites using Next.js, React.js, Wix, and WordPress
- Delivered responsive, SEO-optimized solutions in collaboration with design teams
- Implemented Google Analytics & automations for performance and marketing insights
- Managed client deployment, handled technical queries and feedback

Software Engineer (Full Time)

Feb / 2024 - Dec / 2024

Lokveeraj Tech Solutions (India - Bangalore)

- Started as intern, advanced to full-time; specialized in Node.js, Firebase, Angular, and Next.js
- Connected and tested APIs, set up environments in Postman, documented architecture
- Developed/deployed Firebase Functions, integrated Google Cloud (PubSub, Buckets, Cloud Functions)
- Worked with Supabase, Hono.js, and Cloudflare for API hosting

Software Engineer (Internship)

May / 2023 - July / 2023

JustPic (India - Bangalore)

- Developed and integrated IoT utilities, enabling seamless smart device connectivity and real-time data updates within the JustPic platform
- Implemented RESTful APIs in Node.js for device management, user authentication, and secure data exchange
- Enhanced both frontend (React.js/Next.js) and backend systems, accelerating feature delivery and improving platform usability
- Collaborated with cross-functional teams to troubleshoot, optimize, and deploy new product features for scalability and reliability

Education

B-Tech : ECE

2020 – 2024

GITAM University, (Bangalore) - 8.14

Intermediate : MPC

2018 – 2020

Sri Chaitanya Junior College, (Vijayawada) - 9.44

SSC

2017 – 2018

Sri Chaitanya Techno School, (Anantapur) - 9.8

Projects

• Veerians :

Built a full-featured HR platform covering payroll, attendance, onboarding, and performance analytics; streamlined dashboards and team management. Next.js , Firebase , Cloud Functions , TanStack , Tailwind , Stripe , Razorpay ,Doppler

• Just Smart Power Box :

Created a smart automation system to control washing machines via QR code; integrated payment processing and user role management for secure access. Arduino , Firebase , IoT , Firabase functions , razorpay , Flutter

• Grasscutter Vision-Guided Robotic System:

Developed an autonomous robot for grass cutting using vision-guided navigation and live video streaming; enabled remote control via web interface. C++ , Arduino , IoT , Embedded Systems

Achievements

- Top 10 rank, Smart Indian Hackathon 2023
- Leadership Certificate, Product Management (JustPic)
- Technical Excellence, IoT Implementation & Frontend Development (JustPic)
- Finalist, Gitam Bangalore 2020 Cricket Tournament