ROHITH SRI SHARAN JANGAM

Software Developer

Analytical and results-driven professional with a master's degree in computing and technology. Possess an educational foundation in programming languages and developing software. Skilled in problem-solving and demonstrated the ability to work collaboratively in a team environment. Passionate about developing innovative solutions to complex problems and committed to continuously learning and improving skills.

Contact



rohithj.dev



N Linkedin/RohithSriShara



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SKILLS

- Python, Java, C
- RESTAPI, Postman
- FastAPI, React, Node.js, Express.js
- JavaScript, TypeScript, ES6, HTML, CSS, Bootstrap
- MySQL, PostgreSQL
- git/github
- Docker, Heroku, Render, Netlify, Firebase
- AGILE, SCRUM

Certification

- 2023 Web Development **Boot Camp**
- Python Programming Boot Camp
- 100 Days of Code: Python **Boot Camp**
- **Java Programming Boot** <u>Camp</u>
- Java Programming Master Class
- **Supervised Machine** Learning
- Participation in **Guinness** World Record Event For most users to take online programming lesson in

Experience

Software Intern at Lince Soft Solutions Pvt Ltd.

2019, India

- Improved software delivery and reduced deployment time by 40% through contributions to release and deployment processes.
- Increased mobile application downloads by 30% and positive reviews by participating in research, design, and development.
- Enhanced data sharing and collaboration between software systems by 25% through collaboration on API development.
- Boosted team productivity and project efficiency by 20% through participation in daily meetings and sprint planning sessions.
- Raised application response time by 35% through load testing and issue resolution.
- Optimised user engagement and satisfaction by 20% through user testing with 50 participants.

Portfolio Projects

Portfolio website

- Created and launched a personal portfolio website with React and three.js that successfully attracted over 100 visitors in the first week.
- Ensured optimal user experience with mobile-first design and responsiveness.
- Streamlined development process with Git version control and Netlify deployment.

Open AI DALL-E clone

- Built application with MERN stack and integrated DALL-E API for image generation from text inputs.
- Designed robust MongoDB database schemas and used Cloudinary for image hosting and management.
- Improved deployment process with Git version control and Render for efficiency and scalability.

Volunteer Experience

Gray Skull Limited (Streamlining Systems and Processes to Improve Data Security and Productivity)

- Educated and trained approximately 60 employees across 8 retail stores on cybersecurity best practices, including safe internet browsing habits and two-factor authentication usage.
- Assisted management with technical issues and troubleshooting to increase productivity and reduce downtime.
- Created documentation on training new staff members with the same cybersecurity practices and system access limitations.
- Resulted in a 25% decrease in system-related issues and a 15% improvement in employee productivity, measure through employee feedback and store performance.