

Manish sai Jakkula

Java Full Stack Developer

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ACADEMIC QUALIFICATIONS

VICTORIA UNIVERSITY

Sydney, NSW

Masters of Applied Information Technology

Software Engineering (Jul 2019)

GPA - 3.60

JAWAHARLAL NEHRU

TECHNOLOGICAL UNIVERSITY

Hyderabad, India

Bachelor of Information Technology

Software Engineering (Jun 2015)

Percentage – 60%

ADDITIONAL SKILLS

- Bootstrap, GitHUB, MongoDB, Express JS, Node JS

CERTIFICATIONS

- JavaScript ,React JS, Node JS from Udemy
- Ethical Hacking

EXPERIENCE SUMMARY

Anarghya Communications Pvt. Ltd,
Jr. Software Engineer – Hyderabad. (Sep-2022 to Dec-2024)

- ✓ Part of application team of 4.
- ✓ Analyzing the requirements and communicating with team for better understanding of the requirements.
- ✓ Developed projects with agile methodology.
- ✓ Played a key role in the development, improvement and operation of web-based applications.
- ✓ Gained hands-on expertise in React hook, HTML5, CSS3 and similar back-end spring boot as well as front-end web application frameworks.
- ✓ Ensure applications' ability to interact with multiple APIs and databases.
- ✓ Work closely with app development team to determine problems and best practices.

PROJECTS

ERP TALLY, Hyderabad

Team Size – 9

- ✓ Developing different screens on ledgers, vouchers, stocks, groups using agile methodology.
- ✓ Creating manipulations using React Hooks like discounts, payments, voucher entries and improving validations.
- ✓ Creating all Accounting vouchers and ledgers entries using spring boot and MySQL.
- ✓ Testing the Rest APIs using Postman API, mapping all with axios and inspected console connect to backend without any errors.
- ✓ Developing Micro services for stocks, ledgers, groups in the spring tool 4, maintaining all CRUD performance.

COMPANY WEBSITE, Hyderabad

Team Size – 4

- ✓ Developed Responsive React website application with all requirements.
- ✓ Gave all dependencies which are best for the application React Router, AOS, React player and Font awesome style.
- ✓ Designed and implemented the best practices and analyzed all user requirements.
- ✓ Website was created using agile methodology; my role was initiating Driving, Fire simulator and adding a contact page to the website.

RESTAURO WEB APPLICATION, University-Sydney

Team Size – 3

- ✓ Restauro is an online based restaurant web application which is used to perform the several functionalities. The main purpose of this web application is to allow the user to check the menu list and book the table online in advance.
- ✓ . To accomplish the development of the web application, Agile methodology is used. For the design and development of the Restauro web application, Word Press will be used and AWS will be used to deploy it.

TECHNICAL SKILLS

- ✓ Programming Languages: Java, Core Java, and JavaScript.
- ✓ Web Development: HTML5, CSS3, React Hooks, spring boot, hibernate.
- ✓ Build Tools: Maven.
- ✓ Operating Systems: Linux, Windows, Mac OS.
- ✓ Databases: MySQL, Mongo DB.
- ✓ IDE and Version Control: Eclipse, Visual Studio Code, IntelliJ.
- ✓ Version control: GitHub.