Sai Satyanarayana Rawi

Hyderabad | rawisai21@gmail.com | 9100360641 | github.com/rawsiai21 | linkedin.com/in/rawisai21

Summary

To leverage my 3 years of experience as an **Angular and Java Full Stack Developer** to design, build, and configure scalable, high-performance applications that meet dynamic business processes and application requirements. I am committed to delivering innovative solutions, optimizing system functionality, and enhancing user experiences through my expertise in modern web and backend technologies.

Experience

Full Stack Java Developer, Bahwan CyberTek - Chennai, India

2024 - Present

- E-Governance District Socio-Economic Abstract: Contributed to the Maharashtra government's initiative to collect district-wide data by implementing and developing forms and Excel mapping to an Oracle database using Apache POI dependency.
- Developed the 'Manage Footer' feature in the DSA project, integrating API calls for dynamic content management.
- Developed backend and frontend using Spring Boot and Angular, ensuring seamless integration and performance.

Full Stack Java Developer, Mars Telecom Systems Pvt Ltd – Hyderabad, India

2022 - 2024

- E-Governance Works Module: Implemented and developed forms using Spring Boot and REST APIs to facilitate project progression and ensure efficient data storage in the database.
- E-Governance Water Module: Implemented an amnesty feature allowing customers to settle bills at a discounted rate with a 25% penalty reduction.
- Utilized Redis dependency for caching mechanism and improving data retrieval performance, enhancing system responsiveness.
- Experienced in deploying Java web applications with Apache Tomcat and adept in Angular for dynamic frontend development, ensuring seamless user experiences.

Full Stack Java Developer Intern, Revature – Chennai, India

2022 - 2022

- **Pictorial Dictionary**: Developed a role-based application utilizing Java and Spring Boot, where users can search for keywords, prompting the display of corresponding images fetched from a MySQL database. Implemented distinct user and admin functionalities for managing content and permissions during my internship.
- Utilized Java and Spring Boot to develop robust, scalable, and efficient backend solutions, ensuring seamless alignment with project requirements and delivering high-quality outcomes.
- Excelled as a Full Stack Java Intern, showcasing expertise in frontend development with Angular, employing Typescript, HTML5, and Bootstrap to craft dynamic user interfaces.

Technologies

Front End: Angular, HTML5, CSS3, Typescript, Bootstrap

Back End: Java, Spring Framework, Hibernate, Spring Boot, Spring MVC, ORM Framework, JDBC, Spring Data JPA, Web Services, REST API, JUnit, Micro Services, Spring Cloud, Redis

Tools: Eclipse, Postman, MySQL Workbench, Github, Git, Maven, Apache Tomcat, VS Code, SQL

SDLC Methodologies: Waterfall, Agile Methodology

Education

Vignan Lara 2018 – 2022

• B. Tech in Electronics and Communication Engineering, GPA: 7.5