

Ankit Kumar Deo

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PROFESSIONAL SUMMARY

Results-oriented Full Stack Developer with a strong foundation in backend development using Java and front-end technologies like Angular. Skilled in building robust, scalable applications and creating seamless user interfaces. Driven by a passion for solving complex challenges and enhancing user experiences through innovative solutions. Seeking to leverage my technical expertise and problem-solving skills in a collaborative environment to contribute to the success of a forward-thinking organization.

EDUCATION

- **Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya (SCSVMV)** Chennai, India
Bachelor of Engineering - Computer Science Engineering; GPA: 6.56 July 2015 - July 2019
- **+2 H/S Maubajitpur, Vidyapatnagar** Samastipur, India
Higher Secondary (12th) (BSEB); Percentage: 74.4 May 2013 - May 2015

SKILLS SUMMARY

- **Languages:** JAVA, TypeScript, SQL, HTML
- **Framework :** Angular, Figma, Mockito, SpringBoot, JPA, JUnit, CSS, Spock
- **Tools:** Jira, Postman, IntelliJ, STS, TablePlus
- **Other Skills:** Object Oriented Programming, Microservices, DBMS, RestFul Api

EXPERIENCE

- **Vertafore India Pvt Ltd** Hyderabad
SE-2 (Full-time) Mar 2024 - July 2024
 - Fixing out the UI bugs and implementing new features in the existing products.
 - Added end-to-end integration test cases.
 - Configured **Jenkin** with **GitHub** and monitored the builds and deployment.
 - Used **Nomad** for **deployment** management and application logs tracking. Configured and created a custom **sl4j** access log to log the POST payload data.
 - Worked on production support along with leading one of the teams to find out production bugs, client incidents, and vulnerabilities and fix them.
 - I was Involved in all stages of development for ex: design, Coding, Collaboration and deployment from frontEnd to backend
- **Vertafore India Pvt Ltd** Hyderabad
SE-1 (Full-time) Dec 2021 - Mar 2024
 - Contributed to design and code reviews, utilizing my knowledge of product development and SVN to ensure high-quality standards were met.
 - Performing the logical code and implementing some changes to improve the performance.
 - Analyzing and fixing the issues raised within the application.
 - Deploying the code changes and testing from the dev perspective for deployed changes
 - Participation in the sprint planning and discussions in the agile And also act as a Scrum Master for the team.
 - Developing the Screen design and styles as per the requirement.
 - Proven ability to work backward based on customer needs, ensuring that the final product meets the requirements and exceeds expectations.
- **MicroSpark Pvt. Ltd.** Bangalore
SDE-I (full-time) Aug 2020 - Nov 2021
 - Added one of the most demanded features from clients which increases productivity as well as reduces cost, created Large Line Item **Microservice** with **multi-tenant support** which has the capacity to process 50k line items and 125 bidders at once.
 - Worked on implementing various **REST APIs** using **Java**, **SpringBoot**, **JPA**, and **JDBC** to connect with DB to process LLI events.
 - Added unit test cases using the **Spock and JUnit test framework**.
 - Learned basic use of **GraphQL** for **API** implementation.
 - **E2E** implementation of business logic and **deployment** to all **production environments**.

HONORS AND AWARDS

- Appreciation award from different teams for best performer.
- Employee of the month
- Runner's Up at Vertafore Invent Challenge