

Tameem Kunj

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PROFILE SUMMARY

Experienced Results-driven Full Stack Developer in Java EE and web application development. Proficient in modern frameworks such as Angular and React, with a strong focus on building scalable and efficient applications. Experienced in RESTful API design and development, with a solid understanding of agile methodologies. Committed to delivering high-quality software solutions in collaborative environments on time.

TECHNICAL SKILLS

- **Languages:** Java, SQL, JavaScript
- **Framework and Libraries:** Java EE, Spring Boot, Spring MVC, React.js, Hibernate JPA
- **Web Technologies:** HTML5, RESTful APIs, Microservices
- **DevOps & Cloud:** Docker, AWS (EC2, Lambda, S3, Amplify) Git, GitLab, Jenkins.
- **Database:** PostgreSQL, Elasticsearch, MySQL
- **Others:** Agile Methodology, SOLID Principles, Debugging, Data Structures, Algorithms

EXPERIENCE

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| GSSC Contacting Company, Saudi Arabia
<i>Full Stack Engineer</i> | Sept 2024 – Present
<i>Jeddah, Saudi Arabia</i> |
| <ul style="list-style-type: none">• Designed and developed software applications using MERN Stack, resulting in a 40% improvement in application performance• Implemented CI/CD practices to deploy web applications on AWS using Code Build, Code Commit, and Code Pipeline, enhancing deployment automation and reliability• Created and optimized RESTful APIs to ensure seamless data exchange between services, enhancing system interoperability.• Architected and built efficient, reusable, and maintainable code using OOP principles, adhering to best practices and coding standards• Contributed to troubleshooting, resolving technical issues, and debugging in a project, enhancing problem-solving skills. | |
| EdgeVerve Systems (Finacle Banking Solutions)
<i>Product Developer</i> | May 2022 – Aug 2024
<i>Bengaluru, India</i> |
| <ul style="list-style-type: none">• Developed microservices for a banking solution, leveraging Spring Cloud, Netflix Eureka, and Zuul, enabling high availability and scalability.• Applied Java 8 features (Streams, Lambdas) to eliminate code redundancy, achieving cleaner, more maintainable solutions.• Built a robust pipeline using GitLab CI/CD, automating the build, test, and deploy processes, enhancing team productivity by 30%.• Enhanced Finacle Blockchain Integration Layer with a 70% increase in speed by refactoring legacy code and optimizing performance using tools like SonarQube and Black Duck.• Integrated third-party services like Payment Gateways, conducting robust integration testing for seamless transactions. | |

PROJECTS

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|---|---------------------|
| Finacle Blockchain Integration Layer / <i>Java, Spring Boot, Apache Camel, Docker, GitLab, Apache Tomcat</i> | Jan 2022 – Feb 2023 |
| <ul style="list-style-type: none">• Contributed to code development, debugged issues, and identified defects by actively monitoring CloudWatch logs to ensure seamless application performance• Optimized integration layer performance, achieving a 70% improvement in speed by refactoring code and enhancing middleware processes with Apache Camel.• Optimized SQL queries for use in RDS, enhancing database performance and ensuring efficient data retrieval• Deployed and tested scalable solutions on web servers like Apache Tomcat, ensuring robust system performance. | |

Finacle Banking Solutions - Full Stack Web Applications / *React, Spring Boot, Next.js, Node.js, Java, TailwindCSS, SQL, Maven, GitLab* Mar 2023 – May 2024

- Developed and maintained full-stack web applications using React, Spring Boot, and Next.js, delivering intuitive and high-performance user interfaces.
- Deployed code to the AWS CI/CD pipeline using GitHub, Jenkins, and Shell scripts, optimizing the deployment process and improving workflow efficiency
- Collaborated with front-end teams and utilized Agile and SCRUM methodologies to streamline project development and enhance team coordination
- Implemented branching strategies and conducted code reviews, increasing code quality by 40% and reducing bugs by 35%, ensuring timely project delivery

Simplify360 Platform / *Next.js, React, Angular, Spring Boot, PostgreSQL, Docker, GitHub, AWS* Sept 2024 – Feb 2025

- Designed and developed a centralized platform integrating invoicing, accommodation, fleet, and task management features for seamless business operations.
- Implemented cloud-based security with optimized RESTful APIs for secure and efficient data handling.
- Created a responsive web and mobile interface using Next.js and React, ensuring user-friendly interaction.
- Integrated Outlook login system for secure and streamlined user authentication
- Utilized GitHub for version control and Docker for containerized deployment, ensuring smooth CI/CD workflows.

EDUCATION

Guru Nanak Dev Engineering College <i>BE - Computer Science Engineering</i>	Bidar, Karnataka <i>Aug. 2017 – May 2021</i>
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CERTIFICATIONS

- AWS Certified Developer
- SQL Certified
- Java Full Stack from Jspider
- Problem Solving Certified