

Dugana Naveen

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Summary

Full Stack Developer with expertise in front-end technologies like **HTML5, CSS, JavaScript, React, Redux**, and back-end skills in **Java, Spring Boot**, and database management. Proficient in building **responsive, scalable, and high-performance web applications** with a strong emphasis on user experience, accessibility, and seamless **API integration**.

Possess a **basic understanding of cloud architecture** and services across **AWS, GCP, Microsoft Azure**, and **Microsoft Office 365**. Developing expertise **Node.js**, and frameworks. Strong knowledge of **data structures, algorithms, microservices architecture**, and software design principles. and delivering **end-to-end solutions** by staying updated with the latest technologies and trends.

Technical Skills

- **Programming Languages:** Java, JavaScript
 - **Web Technologies:** JavaScript, HTML5, CSS3, AJAX, JSON, Bootstrap, React JS with Flux, Redux, Spring Boot
 - **Cloud Platforms:** AWS
 - **Databases:** MongoDB, MySQL
 - **Containerization:** Kubernetes, Docker
 - **Version Control Tools:** Git, GitHub, GitLab
 - **CI/CD Tools:** Basic proficiency with Jenkins, GitHub Actions, and similar tools
 - **IDE's:** Visual Studio, IntelliJ, Spring Tool Suite
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Education

Samaskara Bharathi Degree College | Srikakulam
Bachelor of Computer Science | 09/2023

Key Skills

- Time Management, Communication, Leadership
 - Analytical Thinking and Debugging
 - Proficiency in **microservices architecture** and API product development
 - Understanding of CI/CD concepts and cloud-based infrastructure
 - Strong collaboration and adaptability in diverse team environments
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Professional Experience

Entry-Level Developer (Geo-Distributed Teams)

- Collaborated with cross-functional teams during innovation, bootstrapping, pilot, and production phases.
 - Worked with tools across the full software delivery lifecycle, including IDEs, source control, CI tools, defect management, and analytics.
 - Contributed to microservices development and RESTful API creation with test-driven development.
 - Developed scalable software designs with high-quality performance and accuracy.
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Project

Project Name: React-Powered Dice Game

Technologies Used: React.js, CSS, React Router

- Built an interactive web-based game for users to roll a virtual dice and track scores dynamically.
 - Utilized **React's useState** for state management and implemented a random number generator for dice rolls.
 - Designed a responsive and visually appealing UI using custom CSS and React Router for seamless navigation.
 - Achieved a modular, maintainable codebase following best practices, enhancing skills in React.js and UI/UX design.
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Languages

- English
- Hindi
- Telugu