SHANMUKH GORLE

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SUMMARY

Proficient Java developer with more than four years of professional experience developing enterprise-level web applications. A year's experience in leading a team and performing the duties of a scrum master. A key contributor to all phases of the software development lifecycle, with a talent for collaboration with diverse cross-functional teams. Implemented several projects through agile methodologies using advanced frameworks, web services, and design patterns.

TECHNICAL SKILLS

Programming	JAVA, C, JavaScript, TypeScript, HTML, CSS
Web and Frameworks	ReactJS, Angular 2+, Spring, Spring Boot
Databases	MS SQL Server, SQLite, MySQL, MongoDB
Tools	VS Code, IntelliJ, SQL Server Management Studio
Cloud	Amazon Web Services, Microsoft Azure
Version Controls	GitHub, Bitbucket

EDUCATION

University of North Carolina, Charlotte, NC, USA August 2022 – December 2023
Master of Science in Computer Science 4.0/4.0 GPA
Kalinga Institute of Industrial Technology, Odisha, India May 2015 – April 2019
Bachelor of Technology, Computer Science 7.37/10 GPA

PROFESSIONAL EXPERIENCE

North Carolina Research Center, Kannapolis, NC
Research Assistant/ Software Developer August 2022 - Present
- Working on spring to spring boot migration
- Wrote Scripts for CI/CD

Athenahealth, Chennai, India
Member of Technical Staff (SDE-I) November 2021 – June 2022
- Worked on an application that handles payments between hospitals and insurance companies in the United States
- Automated disaster recovery process for applications hosted in Amazon Web Services through Jenkins and CloudFormation
- Performed the role of a scrum master and led a team of two junior developers
- Worked on discoveries for filling backlogs/work items for the upcoming release

Cognizant, Chennai, India
Programmer Analyst May 2019 – November 2021
- Built an application that helped pilots manage their flights and trips
- Wrote scripts to automate infrastructure creation using Terraform
- Took the responsibility of an environment champion and resolved any issue in development and production environments
- Actively participated in production deployments during every release

Global Space Technologies, Mumbai, India
Robotics Intern May 2018 – June 2018
- Built an obstacle-avoiding, line-following mobile controllable bot for kids.

REWARDS AND RECOGNITION

- Cognizant Cheers Gold award for playing a critical role, showcasing exceptional ownership and leadership qualities, and Silver award for working as one 2021
- Cognizant Cheers Bronze award for all the successful deliveries of features crucial for the client 2020