



RUSHDA KALADGI

Software Engineer

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📍 H.No.1066 Angol Galli Uchagaon ,
Belagavi, Karnataka, 591128

📊 Skills

- Java
- Python
- C#
- React
- SQL
- AWS
- Azure
- Agile
- Scrum
- Kanban
- TDD
- BDD
- Machine Learning
- Data Science
- DevOps
- azure

👤 Summary

Ambitious and analytical Computer Science Engineering student specializing in Web Development and Cloud Computing. Proven ability to design, develop, and deploy full-stack applications through academic and personal projects. Skilled in JavaScript (React/Node.js), SQL databases, and familiar with version control tools like Git. Seeking an internship opportunity to leverage strong analytical capabilities and a drive for continuous technical improvement.

🎓 Education

St Joseph's Convent High School, Camp, Belgaum,
SSLC, 80.16%

Belagavi, Karnataka

RLS PU College Belagavi
CLASS 12TH , 62.66%

Belagavi, Karnataka

Maratha Mandal's Engineering College Belagavi

Bachelor of Engineering - Computer Science Engineering, CGPA: 7.5(5th Sem)

💼 Experience

Fresher

Software Engineer

Belagavi, Karnataka

🌟 Certifications

- AWS Certified Cloud Practitioner (Curriculum Mastery): Completed comprehensive self-study training focusing on AWS cloud architecture, core services, security, and economics, providing a fundamental understanding of cloud computing services.
- Microsoft Azure Administrator (AZ-104) Training Completion: Mastered core Azure services including Virtual Machine (VM) management, storage, networking, and high-availability solutions to prepare for the AZ-104 certification objectives.
- Google IT Automation with Python Professional Certificate (Self-Directed Study): Applied Python for system administration and automation tasks, covering Git/GitHub, CI/CD pipelines, and configuration management for scalable infrastructure.
- Java Programming Fundamentals (Online Training): Established a strong foundation in core Java, Object-Oriented Programming (OOP) principles, and fundamental data structures and algorithms, validated by a certificate of course completion.

- Go (Golang) Microservices Development: Completed focused training on building high-performance, concurrent microservices, emphasizing Go's suitability for cloud-native backend development and API creation.
- TypeScript & Advanced React Patterns: Demonstrated proficiency in TypeScript for large-scale application development, utilizing advanced state management, component architecture, and type safety within the React ecosystem.

Projects

Project 1 Title: Agile Inventory Management System (React & Spring Boot)

Project 2 Title: Cloud-Native ML Stock Price Predictor with CI/CD

Project 3 Title: High-Availability User Authentication Service (.NET & Azure)

Project 4 Title: Deep Learning Model for Satellite Imagery Analysis (Python, ML, Kanban)

Project 5 Title: Serverless Data Ingestion Pipeline on AWS (Python, AWS, SQL)

Project 6 Title: Real-Time IoT Monitoring Dashboard (React, C# Web API, TDD)

Accomplishments

- Attained First Place in Band Set Competition organized by Rotary Club of Belgaum Central.
- Secured First Place in Science Project Competition at Balika Adarsha Vidyalaya.
- Presented Business Plan Presentation at KMF Event.
- Delivered a Paper Presentation at Yuki Event by VTU Belgaum

Personal Information

Date of Birth: 27-07-2005

Husband's Name: Asif Ali Jamadar

Son's Name: Azlan Jamadar

Languages: English, Hindi