S Rizwana

rizwanariz5260@gmail.com | 7416578392 | Nagari, AP

LINKS

Github:// **S Rizwana**
LinkedIn:// **S Rizwana**
HackerRank// **Rizwana S**

CERTIFICATIONS

- **Full Stack Java Development -**
QSpiders, Tirupati (2025)
- **Exploratory Data Analysis -**
Infosys Springboard(2024)
- **C Programming -**
New Leaf (2024)
- **Programming in Java -**
NPTEL (2023)

INTERNSHIPS

- **AWS Cloud Virtual Internship -**
Exhibiting strong programming skills and computational thinking
- **Google Cloud Generative AI -**
Machine Learning, AI solution development

ACHIEVEMENTS

- **NPTEL Topper -**
Ranked in the Top 5% for excellence Programming Concepts
- **Runner-up in Paper Bridge Activity -**
Showcasing teamwork and structural design skills

STRENGTHS

- Quick learner with strong problem solving skills
- Adaptable to new technologies and frameworks
- Strong analytical and logical thinking
- Effective team collaboration and communication

LANGUAGES KNOWN

- English - Proficient
- Tamil - Native
- Telugu - Fluent

PROFESSIONAL SUMMARY

Enthusiastic and adaptable Computer Science student with hands-on experience in Java, SQL, and web technologies. Skilled at building innovative solutions, thriving in collaborative environments, and rapidly mastering new technologies to deliver impactful results.

EDUCATION

SRI VENKATESA PERUMAL COLLEGE OF ENGINEERING AND TECHNOLOGY
COMPUTER SCIENCE ENGINEERING
2025

SRI SURYA JUNIOR COLLEGE
INTERMEDIATE (MPC)
2021 | Percentage: 97.5%

SGNZP GIRLS HIGH SCHOOL
SSC
2019 | Percentage: 97%

PROJECTS

LIBRARY MANAGEMENT SYSTEM
- Developed a console based application using Java, JDBC, and MySQL with role based login for "Student" and dynamic menus.
- Implemented book and student record management features such as adding, deleting and updating details.
- Integrated authentication mechanisms for login, book issuance and booking details.
Tech Stack: Java, JDBC, MySQL, Eclipse IDE

E-COMMERCE WEBSITE
- Designed and developed a responsive e-commerce site using HTML, CSS, JavaScript
- Implemented product catalog with categories, search and filtering
- Added shopping cart and checkout with dynamic price calculation
- Created interactive UI elements for better user experience
Tech Stack: HTML, CSS, JavaScript

FAKE JOB POST DETECTION USING MACHINE LEARNING
- Built a hybrid machine learning model combining Decision Tree and Random Forest to detect fraudulent job postings.
- Performed data cleaning, preprocessing and feature extraction from job description datasets.
- Evaluated model performance using accuracy, precision, recall and F1-score metrics
Tech Stack: Python, Pandas, NumPy, Scikit-learn

TECHNICAL SKILLS

- **Programming Languages:** Java, Python
- **Web Technologies:** HTML, CSS, JavaScript
- **Databases:** MySQL, Oracle DB
- **Frameworks:** Hibernate, Spring Boot
- **Tools & IDEs:** VS Code, Eclipse
- **Core Concepts:** Object-Oriented Programming (OOP), DBMS