Rishi Keshri
Software Development Engineer

rishikeshri424@gmail.com ✉

9039755221 📱

Portfolio-Website 🗔

LinkedIn 🔗

Git-Hub ⭘

EDUCATION

Bachelor of Technology
Technocrats Institute of Technology, Bhopal (M.P)
2022-2026   *7.84*

Courses
- Major : Computer Science with Artificial Intelligence & Machine Learning

High School
De Paul School, Satna (M.P.)
2021 - 2022,

Courses
- Mathematics & Physical Education

Project

Employee Management System

- Developed a full-stack web application to **perform CRUD operations** on employee data using Spring Boot and Java.
- Implemented backend services using **Spring MVC architecture** with **RESTful APIs** and **Hibernate ORM** for database interaction.
- Designed and integrated a **responsive Angular frontend**, enabling real-time employee data visualization.
- Used **MySQL** for persistent data storage, optimized queries for efficient performance.
- Applied **Maven** for project management and **Tomcat** as the deployment server.

Portfolio Website

- Designed and developed a **responsive portfolio website** to showcase personal projects, skills, and certifications.
- Utilized **HTML5 and CSS** for structure and styling with modern layout practices.
- Implemented **JavaScript** to add interactivity such as dynamic tabs, animations, and form handling.

TECHNICAL SKILLS

Java-Programming	Python-Programming
Hibernate, Servlets	My SQL, NoSQL
Docker	Angular Framework
GCP (Beginner)	Spring, Spring Boot
Type Script	HTML, CSS
JS, J-Query	Maven
Git, GitHub	Tomcat
API Gateway	Functional Programming
Web Services, API	Web Application Frameworks.

- Soft Skills: English(Fluent), Hindi(Native)
      - French(Learning-Beginner Level)

Activities & Certifications

Google Cloud Arcade
Successfully completed numerous cloud challenges, learning multiple skill badges in areas like Compute Engine, Cloud Storage, BigQuery, Kubernetes, and Generative AI.
Gained exclusive swags and recognition for consistent performance, showcasing hands-on expertise in real-world cloud projects.

Core Member – Drone Society
Led and conducted a campus bootcamp titled *"How to Build and Operate Drones"*, training peers on drone hardware, flight dynamics, and assembly. Promoted innovation and STEM awareness through active mentorship and collaboration.

Certifications

Career Essentials in Generative AI – Microsoft & LinkedIn

Generative AI Essentials – Coursera

AWS Cloud Practitioner Essentials – Amazon Web Services

CCSK Certification, Cisco – Cloud Computing Security Knowledge.