

# Rahul Puri

✉ purirahul884@gmail.com  
📍 VPO. Lathiani Teh. Bangana Distt.Una (HP)  
🌐 github.com/RahulPuri0825

☎ +91-7018290609  
in linkedin.com/in/rahul-puri-555b18159

## Summary

Dedicated software developer with expertise in Java, C/C++, and web technologies. Proficient in Java frameworks like Spring and Hibernate, with a strong grasp of OOP principles. Skilled in test automation using Selenium and experienced with Git/GitHub for version control. Adept at designing and implementing efficient database solutions with SQL and MySQL. Committed to delivering high-quality software solutions.

## Technical Skills

- Languages: Java, OOPs, C, C++, HTML, CSS
- Frameworks: JSP/Servlets, Spring, Hibernate, Spring MVC, Spring Boot, RestAPIs, Selenium
- Developer Tools: Eclipse, IntelliJ IDEA, Git/GitHub, SVN
- Databases: SQL, MySQL

## Experience

**Jr. Software Developer**  
*Currently Working*

Virtuzo Infosystems Pvt. Ltd., Noida, Uttar Pradesh

### Project: ENK T-Mobile

- ▶ **Description:** ENK T-Mobile project involves automating SIM activation processes for users on the ENK portal, which is a USA-based platform. Users input their details for SIM activation, and our system automates this process by interacting with the T-Mobile website. The goal is to seamlessly integrate the T-Mobile activation process with the ENK portal, providing users with a smooth experience.
- ▶ **Responsibilities:**
  - ▶ Designed and implemented various activation API functionalities for various channels such as ENK, BNK, Eaha, GEW, and GLOBAL.
  - ▶ Utilized Spring MVC for server-side logic implementation and integrated Hibernate for efficient database access.
  - ▶ Developed modules to fetch data from APIs and automate interactions on the T-Mobile website for SIM activation.
  - ▶ Implemented mechanisms to update responses to APIs with the latest data from server updates.
  - ▶ Integrated multiple APIs to ensure seamless communication between different systems.

**Software Developer Intern**  
*10 Jan 2023 - 31 July 2023*

Virtuzo Infosystems Pvt. Ltd., Noida, Uttar Pradesh

### Project: T-Mobile and ThreeUK SIM Activation Automation

- ▶ Designed and maintained automation frameworks for T-mobile and ThreeUK SIM activation using Selenium.
- ▶ Leveraged Selenium for comprehensive test automation, ensuring extensive coverage and rapid feedback for web app changes.

## Education

**Masters in Computer Application**  
Percentage: 75

Himachal Pradesh University, Shimla  
2020-2023  
Govt. PG. College, Una

**Bachelor's in Computer Application**  
CGPA: 6.53

2016-2019  
Govt. Sr. Sec. School, Lathiani

**Higher Secondary**  
Percentage: 65.6

2016  
Govt. Sr. Sec. School, Lathiani

**Matriculation**  
Percentage: 73.28

2014

## Personal Projects

### Hospital Management System

JSP/Servlets, JDBC, HTML, CSS, MySQL

*May 2023 - June 2023*

- ▶ Designed and built patient registration, appointment booking, and medical records modules.
- ▶ Developed a comprehensive hospital management system using Java, JSP, and Servlets.
- ▶ Implemented robust data security measures to protect sensitive patient information.
- ▶ Implemented patient-centric modules such as registration, appointment scheduling, and medical records.

### Library Management System

Java, JSP/Servlets, Hibernate, MySQL

*August 2023 - September 2023*

- ▶ Developed a library management system for efficient book tracking and management.
- ▶ Implemented user-friendly interfaces for librarians and readers.
- ▶ Designed a relational database schema and integrated Hibernate for data access.
- ▶ Enabled book borrowing, return, and fine calculation features.