Harsh S Bhandari

📞 +917247068469 ✉ harshsbhandari@gmail.com in **LinkedIn**

EDUCATION

Lakshmi Narain College of Technology and Science   **2018 – 2022**
*Bachelor of Technology in Computer Science (Hons.) - **CGPA** - **9.01***   *Bhopal, India*

PROFESSIONAL EXPERIENCE

Oracle Financial Software Services   **July 2022 – Currently**
Associate Consultant

- As a Backend Developer, I am currently involved in building a new application and contributing to the migration from monolithic to Spring Boot microservices architecture.
- Autonomously decoded legacy code, identified requirements without client specifications, and crafted a microservices-based solution as instructed.
- Developed REST APIs to implement business logic, achieving a **75%** reduction in latency compared to the monolithic application.
- Designed and developed an advanced XML creation module to seamlessly handle atypical data scenarios, efficiently converting complex request data structures to XML.
- Implemented comprehensive JUnit and Mockito test cases for RESTful API endpoints, ensuring coverage of all possible scenarios.

CERTIFICATIONS/ ACHIEVEMENTS (Clickable Links)

- GFG Profile (Solved 580+ Problems)
- Leetcode Profile (Solved 300+ Problems)
- Meta HackerCup 2021 (9276 out of 34584)
- Hackerrank Problem Solving (Intermediate)
- Hackerrank Problem Solving (Beginner)

TECHNICAL SKILLS

Languages: C++, Java, HTML, CSS, JavaScript, SQL
Framework: Spring Boot, React, Express, Nodejs
Others: Data Structures and Algorithms, Problem Solving, VS Code, Eclipse, SQL developer

PERSONAL PROJECTS

Amazon Clone ↗ | HTML, CSS, JavaScript, React

- Developed the front-end for Amazon's website using React. A single page application where user can add/ remove products to basket, get total bill amount, without any page reloading with visual effects similar to the original website.
- Live site here

Netflix Clone ↗ | HTML, CSS, JavaScript, React

- Developed the clone of Netflix using React. A single page application that dynamically fetches the data from the API and displays it under various sections such as - Trending Now, Top Rated, Action Movies, Documentaries etc.
- On clicking on the movie, the trailer of that movie is played.
- Live site here (open in Incognito)

Tesla Clone ↗ | HTML, CSS, JavaScript, React

- Developed the front-end for Tesla's website using React library, showing all its products and with visual effects similar to the original website.
- Live site here