

# RIMJHIM SRIVASTAVA

Phone: 8736826766 | Email: [umashankersrivastava9@gmail.com](mailto:umashankersrivastava9@gmail.com) | LinkedIn: <https://www.linkedin.com/in/rimjhim-srivastava-52769032b>

GitHub: <https://github.com/Rimjhim117> | LeetCode: <https://leetcode.com/u/Rim117>

## CAREER OBJECTIVE

As a Passionate individual with a strong foundation in web development, ML, java, DSA and a keen interest in business management, I am eager to apply my skills in innovative projects. Eager to enhance my technical expertise and practical experience, I aspire to work as a software and web developer, delivering high quality solution while continuously growing within a dynamic workspace.

## EDUCATION

**United College of Engineering and Research, Prayagraj**  
Bachelor of Technology (B. Tech) - Information Technology  
**St. Anthony's Girl's Inter College, Prayagraj**  
Intermediate | 2021 | UP Borad  
Highschool | 2019 | UP board

**2026**  
**7.86 CGPA**  
**74%**  
**79.5%**

## EXPERIENCE

### 1.Tata Consultancy Services (TCS) Industry Visit

27-9-2024|Vanaras

- Gained Insights into industry trends
- Interacted with professionals from various department
- Enhancing understanding of corporate processes

## ACADEMIC PROJECTS

### 1. Market Place for local goods | Tech: HTML, CSS, JavaScript, Spring boot, Java

- Goal: Create a Web page by which we can get to know a city better before visiting it, and buy local goods at a good price.
- Features: Product listing and search ,In memory data storage
- GitHub: <https://github.com/Rimjhim117/Market-Place-for-Local-Goods>

### 2. Bank Management System | Tech: Java

- CLI based bank system by which a user can withdraw and deposit their money.
- Implemented Banking into digital system.
- Features: User-friendly, Option based

## CERTIFICATIONS & ACHIEVEMENTS

1. **Core Java** from **United College of Engineering and Research**
2. **Web Development** from **INTERNSHALA**
3. **Machine Learning** from **IIIT Allahabad**
4. **Microsoft Excel** from **Coursera**

## SKILLS

1. **Web Development:** HTML, CSS, JavaScript, React.js
2. **Programming Languages:** Java, C, Python
3. **Database:** SQL Basics
4. **Design & Tools:** Sublime Text, GitHub, VS Code
5. **Quick Learner**
6. **Machine Learning**
7. **Spring Boot**

