# ANMOL SRIVASTAVA

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## PROFILE

Computer Science undergraduate passionate about software development, web technologies, and problem-solving. Skilled in Java, C++, Python, and full-stack web development. Strong analytical mindset with a focus on clean design, performance optimization, and user experience. Motivated to build scalable, impactful solutions and grow through hands-on learning.

## EXPERIENCE

**Web Developer — Manipal UNINAV (Aug 2025 – Present)**

Developed and deployed a campus navigation web application using **JavaScript, Leaflet.js, and the OpenRouteService API**, improving accessibility and wayfinding for students and visitors. Implemented optimized map rendering and caching techniques, **reducing page load times by 30%** and **increasing system reliability**. Designed a responsive interface to ensure compatibility across devices, resulting in a **25% decrease in navigation-related queries** on campus. Delivered a scalable, cost-effective solution that enhanced user experience and established a foundation for future digital campus initiatives.

## PROJECTS

**Portfolio Website** — Designed and developed a personal portfolio showcasing skills, projects, and achievements using modern web technologies.

🔗 [https://portfolio-anmolsri0610.vercel.app](https://portfolio-anmolsri0610.vercel.app/)

**Manipal UNINAV** — Built a responsive campus navigation app for Manipal University using JavaScript and APIs to improve accessibility.

🔗 [https://mujnavigator.netlify.app](https://mujnavigator.netlify.app/)

**Spin Roulette** — Created an interactive roulette game with engaging UI and optimized logic for smooth gameplay.

🔗 [https://spinroulette.netlify.app](https://spinroulette.netlify.app/)

## TECHNICAL SKILLS

**Languages**: Java, C/C++, Python, JavaScript, HTML, CSS, SQL  
**Frameworks & Tools**: Spring Boot, Git/GitHub, MySQL, AWS, Netlify, Vercel, VS Code, IntelliJ IDEA  
**Soft Skills**: Problem Solving, Analytical Thinking, Creativity, Adaptability

## EDUCATION

**-Bachelor of Technology (B.Tech) in Computer Science**  
Manipal University Jaipur | 2025 – 2029  
**-Senior Secondary (PCM + CS)**  
Maharshi Patanjali Vidya Mandir, Prayagraj | CBSE | Score: 88.6%  
**-Secondary Education**

Maharshi Patanjali Vidya Mandir, Prayagraj | CBSE | Score: 72%

## CERTIFICATIONS

• Java (Basic) — HackerRank  
• JavaScript (Basic) — HackerRank  
• Python (Basic) — HackerRank  
• SQL (Intermediate) — HackerRank

## LANGUAGES

• English: Professional Proficiency  
• Hindi: Native