# Damanpreet Singh

📞 +91-7827712819

✉ sohaldamanpreetsingh2000@gmail.com

🔗 https://github.com/damanpreet2005

🔗 www.linkedin.com/in/damanpreet-singh-069b99268

## Professional Summary

I have a solid foundation in HTML, CSS, Bootstrap, and Tailwind, complemented by ongoing learning in Data Structures and Algorithms (DSA) with Java. I'm currently focused on mastering front-end development with JavaScript and plan to leverage my Java skills for back-end development. My goal is to advance into full-stack development, combining my front-end expertise with a strong back-end foundation. In addition to my technical skills, I possess strong leadership qualities, effective communication, problem-solving abilities, and a collaborative mindset. These soft skills enable me to work effectively in team environments, manage projects efficiently, and adapt to challenges in dynamic settings.

## Education

- **Maharaja Surajmal Institute of Technology** *2027*
  *Bachelors in Technology- Information Technology* CGPA: 8.58
  *Ranked 1 in top 125 Engineering Institutes (Private) in Delhi and 36 in India by Times Engineering Rankings, 2024*

- **Neo Convent Sr. Sec. School** *2023*
  *Central Board of Secondary Education-AISSCE* Percentage: 90.4%

- **Neo Convent Sr. Sec. School** *2021*
  *Central Board of Secondary Education-AISSE* Percentage: 90%

## Technical skills and Interests

**Technical Skills:**
- **Languages:** HTML, CSS, Java
- **Frameworks & Libraries:** Bootstrap
- **Current Learning:** JavaScript, DSA (Java)

**Soft Skills**:

Effective Communication, Team Collaboration, Problem-Solving, Leadership, Time Management

**Field of Interest**:

Competitive Programming, Open-Source Contributions, Hiking

**Hobbies**:

Reading, Exploring New Technology, Photography, Cooking, Travel

## Personal Projects

- **Bootstrap InfoPage** *26 August'24*
  *Developed a fully responsive informational web page using the Bootstrap framework. The project includes a sidebar menu, responsive navbar, and various forms, showcasing my skills in creating adaptable and user-friendly web designs.*

  Tools & technologies used: HTML5, CSS, Bootstrap

## Volunteer

- **Volunteer**, Project Uplift by NGO Unwind *June 10'2024- current*
  -taught underprivileged children and organised food and distribution drives.