

# AAYUSHI LOHANI

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## EDUCATION

### B.Tech in Computer Science and Engineering

SRM Institute of Science and Technology, Delhi NCR Campus

**CGPA: 9.55/10.00**

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## WORK EXPERIENCE

### Web Development Intern: CodSoft

June 2024- July 2024

- Developed responsive and user-friendly web applications using HTML, CSS, JavaScript, and frameworks like Bootstrap.
- Collaborated with senior developers to implement front-end designs and enhance website functionality.
- Gained hands-on experience in deploying websites and troubleshooting technical issues.

### Python Programming Intern: CodSoft

June 2024 - July 2024

- Contributed to the development of backend systems and data processing scripts using Python and related libraries.
- Assisted in optimizing algorithms for improved performance and efficiency.
- Participated in code reviews and learned best practices in software development and version control.

### Member of Ram Adarsh Charitable Society

May 2024 - July 2024

- Led 'Project Gyaan Jyoti,' focusing on educational initiatives for underprivileged children.
- Organized fundraising events and collaborated with team members to achieve project goals.
- Implemented strategies to increase outreach and impact within the community.

### Social Core Team Member: Computer Society of India (CSI)- SRM NCR

Jan 2024 - Present

- Coordinated social initiatives and events aimed at fostering a sense of community within the organization.
- Organized networking events, seminars, and workshops to promote knowledge sharing and professional development among members.
- Collaborated with cross-functional teams to execute successful programs and initiatives, contributing to the growth and visibility of the society.

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## PROJECTS

### 1.Python Projects:

To Do List, Calculator, Random Password Generator, Rock-Paper-Scissors Game

### 2.Web Development Projects:

Portfolio Website, Landing Page, Calculator

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## SKILLS

**Language:** C, C++, Python

**Database:** SQL

**Subjects:** Operating Systems, Database Management System, OOPS, Data Structures and Algorithms