# ARPITA AGARWAL

**B.Tech. - Computer Science & Engineering**

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Ghaziabad, Uttar Pradesh, India - 201204
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## BRIEF SUMMARY

I am a highly motivated and results-driven person with a passion for computer science. I am committed to continuous growth and eagerly embrace opportunities for learning and development. Open to expand my horizons.

## KEY EXPERTISE

C++  Web Development  HTML  Javascript  CSS  Data Structures  ReactJS  Computer Architecture

Computer Networking

## EDUCATION

| | |
|---|---|
| **SRM Institute of Science & Technology, Ghaziabad**<br>B.Tech. - Computer Science & Engineering  \|  CGPA: **9.66 / 10** | 2021 - 2025 |
| **GRM SENIOR SECONDARY PUBLIC SCHOOL, DOHRA ROAD , BAREILLY, Bareilly**<br>12th  \|  CBSE  \|  Percentage: **94.20 / 100** | 2021 |
| **GRM SENIOR SECONDARY PUBLIC SCHOOL, DOHRA ROAD , BAREILLY , UP, Bareilly**<br>10th  \|  CBSE  \|  Percentage: **96.20 / 100** | 2019 |

## AWARDS AND SCHOLARSHIPS

- PAATHSHALA 4.0 INTERNSHIP
- GRAPHIC DESIGNER-SRMNMUN
- GDSC MEMBER COMPLETION CERTIFICATE
- Flipkart Grid 5.O

## INTERNSHIPS

**Bharat intern** | Dotcom / Internet / E-Commerce     10 Aug, 2023 - 10 Sep, 2023
Web Developer
Completed a web development internship at Bharat Intern, where I developed and maintained web applications using HTML, CSS, JavaScript, and frameworks like React. Collaborated with a team to implement responsive design and improve user experience. Gained practical experience in front-end development, debugging, and project management. Enhanced my skills in coding, problem-solving, and teamwork.

## PROJECTS

**NETFLIX CLONE**     20 Dec, 2023 - 31 Dec, 2023

**Key Skills:** CSS , HTML

**Project Link:** https://github.com/Arpita0720

Utilized HTML and CSS to design an engaging and responsive interface that mirrors the essential features of Netflix

**Temperature Convertor**     16 Aug, 2023 - 20 Sep, 2023

**Key Skills:** Javascript  HTML , CSS

**Project Link:** https://github.com/Arpita0720

Developed a temperature converter application that allows users to easily convert temperatures between Celsius, Fahrenheit, and Kelvin.

**AMAZON CLONE**     15 Dec, 2022 - 15 Jan, 2023

**Key Skills:** HTML , CSS

**Project Link:** https://github.com/Arpita0720

Developed the frontend for an Amazon clone, utilizing HTML and CSS to design an intuitive and responsive user interface, that mirrors the essential features of the Amazon e-commerce platform.

## ACHIEVEMENTS

- President - NSS'SRM

## SEMINARS / TRAININGS / WORKSHOPS

### WORKSHOP ON ROBOTICS                                                26 Apr, 2023  -  27 Apr, 2023

**Institute Name:** SRM Institute of Management and Technology, SRM University, Ghaziabad
Participated in an intensive Workshop on Robotics, where I gained hands-on experience in designing, building, and programming robots. Learned key concepts in robotics, including mechanical design, control systems, and programming. Collaborated with peers on innovative projects, enhancing both technical skills and teamwork.

## CO-CURRICULAR ACTIVITIES

- GRAPHIC DESIGNING
- CONTENT WRITING

## EXTRA CURRICULAR ACTIVITIES

- DANCE
- SPORTS

## PERSONAL INTERESTS / HOBBIES

- Dance
- Writing

## WEB LINKS / IMs

- Other - https://www.linkedin.com/in/arpita-agarwal-966052229/
- Other - https://github.com/Arpita0720
- Github - https://github.com/Arpita0720

## PERSONAL DETAILS

**Gender:** Female

**Marital Status:** Single

**Current Address:** srm university delhi ncr campus, Ghaziabad, Uttar Pradesh, India - 201204

**Emails:** as0492@srmist.edu.in , arpita07theonlyone@gmail.com

**Date of Birth:** 20 Dec, 2002

**Known Languages:** ENGLISH , HINDI

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