



OBJECTIVE

"As a motivated and forward-thinking Bachelor of Technology (B.Tech) student, I am eager to apply my academic knowledge and hands-on experience in your industry. Proven track record of academic excellence, demonstrated by a consistent CGPA of 9.19. With a strong foundation in Competitive programming(C,C++),Web Development(HTML,CSS, JavaScript) , I am well-equipped to contribute innovative solutions and drive positive outcomes for your company. I am enthusiastic about the opportunity to learn and grow within a professional setting, and I am confident that my passion for technology and my willingness to take on new challenges will make me a valuable addition to any team."







SKILLS

- Leadership, Team Collaboration
- Marketing
- Public Speaking

LANGUAGES

- Urdu,German | Elementary
- Hindi ,English | Advanced

CONTACT INFORMATION

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STUDENT

Aaradhya Joshi

EXPERIENCE

MEMBER 2021 - PRESENT  
CODECHEF CLUB . RAMAPURAM, TAMIL NADU .

- Position: Ex-Class Representative
- School/College: [SRMIST, Ramapuram]
- Dates: [July] - [December]
- As a dedicated Class Representative, I effectively led my peers by fostering open communication, organizing successful class events, and advocating for improvements in curriculum. I resolved conflicts, demonstrated strong time management, and developed my public speaking skills, contributing to a more cohesive and engaged learning environment.
- Awards and Recognitions:
- Received MATHITUDE in 2022 for outstanding performance in Mathematics Quiz organized by our college.
- Recognized by peers and superiors for consistently exceeding expectations and going above and beyond in the management of various events.
- Organized and helped HackVerse 1.0 and Hackverse 2.0 to be successful.

EDUCATION

B . TECH SEP 2021 - PRESENT  
SRM INSTITUTE OF SCIENCE AND TECHNOLOGY . RAMAPURAM, TAMIL NADU .

CLASS X 2017 - 2018  
HANSRAJ PUBLIC SCHOOL . GAYA ,BIHAR .

CLASS XII 2019 - 2020  
HANSRAJ PUBLIC SCHOOL . GAYA ,BIHAR .

PROJECTS

- Guessing Game (C++)
- Developed an interactive guessing game using C++.
  - Implemented random number generation and user input validation.
  - Enhanced problem-solving and coding skills.

- Rock Paper Scissors (C++)
- Created a classic rock-paper-scissors game using C++.
  - Utilized conditional statements to determine the winner.
  - Strengthened logical thinking and coding proficiency.

Created Netflix Clone using HTML and CSS:

"Designed and developed a replica website of Netflix, showcasing proficiency in web development, UI/UX design, and front-end technologies. Implemented responsive design principles, interactive user features, and multimedia integration, closely mirroring the original platform. Demonstrated skills in HTML, CSS, JavaScript, and other relevant tools. This project emphasizes hands-on experience and expertise in recreating a complex user-centric website for practical application."

Working on a URL shortener project

Writing a fashion blog about clothes and accessories called San Fran-ista. It includes photos and reviews and has 600+ followers.