

# Anshika Verma

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[github.com/anshikaverma2411](https://github.com/anshikaverma2411)

## Education

### SRM Institute of Science and Technology

September 2021 – June 2025

Bachelor of Science in Computer Science (AIML) (CGPA: 9.25 / 10.00)

NCR Campus, Delhi

- **Relevant Coursework:** Data Structures and Algorithms (C++), Programming and Problem Solving, Operating Systems, Software Engineering and Project Management, Computer Networks, Computer Communication, Database Management System, Object Oriented Programming

### New Way Senior Secondary School

April 2019 - May 2020

Senior Secondary - Percentage: 93.4%

Lucknow, Uttar Pradesh

### New Way Senior Secondary School

April 2017 - May 2018

High School - Percentage: 92.8%

Lucknow, Uttar Pradesh

## Experience

### AICTE NEAT

May 2023- July 2023

AI-ML Virtual Internship

India

- Completed an AI-ML virtual internship with AWS, gaining hands-on experience in artificial intelligence and machine learning technologies
- Enhanced my skills in data analysis, model training, and cloud-based solutions

## Projects

### Titanic Survival Prediction | Python, NumPy, Pandas, Matplotlib, Seaborn, scikit-learn

- Built with Python in addition to libraries such as NumPy, Pandas, Matplotlib, Seaborn, and scikit-learn for data manipulation, visualization, and machine learning tasks
- Developed a machine learning script for predicting survival on the Titanic
- [Github Link](#)

### Nexus | NextJS, Supabase, Tailwind, Clerk, Zego Cloud, Vercel

- Developed a real-time collaboration app featuring a Kanban board, video calling, and real-time chat using modern technologies including Supabase, Clerk, Convex, NextJS, React, and Tailwind CSS.
- Engineered seamless integration of interactive components, ensuring high performance and responsiveness for an optimal user experience in real-time collaborative environments.
- Deployed using NextJS and Vercel

## Technical Skills

**Languages:** C++, C, JavaScript, HTML, CSS, SQL, Python

**Technologies:** Numpy, Pandas, Matplotlib, Seaborn, Scikit-learn, Git, GitHub

## Achievements

- Qualified for **final round in HackInnovate**, SRMIST's National Level Hackathon out of 100+ teams
- Received a **merit-based scholarship** awarded based on my academic excellence and overall performance in my 10th Class
- Designed a UPI mobile application at Design Forge organized by CSI-SRM NCR Chapter using Figma and Prototipe. Performed user research, prototyping, and created a landing page as a team. Qualified in the **Top 10 Teams**
- Designed and developed a college student-centric shopping mart website. Qualified for the **Final Round** of JamShack 2023 hackathon hosted by **NIT Agartala**

## Social Engagements

**Team Member:** Comic Adda, SRM NCR Core Member of Social Media Team

**Team Member:** Axions Crew, Dance Club at SRM Institute of Science and Technology

**Volunteer:** SRM MUN' 2023, ensured smooth communication with external participant and judges