# Ayush Gupta

## STUDENT

## MY CONTACT

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## EDUCATION BACKGROUND

- **SRM Institute of Science and Technology**

  *Computer Science and Engineering Artificial Intelligence and Machine Learning*

  8.94 CGPA

  2020-Present

- **Air Force School**

  *Gorakhpur*

  79.6%
  *Class XII 2019-2020*
  80.4%
  *Class X 2017-2018*

## KEY SKILLS

- **Languages:**
  Python, C, C++, HTML CSS , React
  UI/UX, Git ,MySQL Swift. Java

- **Tools:**
  Solid works, MS Office, Paint 2D and 3D, Canva
  AUTOCAD 3D , Android Studio Code , Excel.

- **Soft skills:**
  Team management, Inquisitive, Disciplined,
  Interpersonal skill , socialite

## ABOUT ME

Hello. I am currently pursuing an undergraduate degree in Computer Science and Engineering with a major in AI and ML at SRM Institute of Science and Technology. I am a 3rd-year student, and Artificial Intelligence and its applications fascinate me. I'm also a sportsperson At the moment, I'm sharpening my coding skills ( Leetcode 150+ ) and embracing Artificial Intelligence Algorithms Technique.
My areas of interest are artificial intelligence and machine learning, and I'm interested in pursuing a career in software development or Data analysis.

## EXPERIENCE

- **April 2022 - Present**
  **Committee Head  aaruush**

  Key responsibilities:
  - Social Event Initiatives
  - Team Management
  - Event Management

- **Dec 2020 - Oct 2022**
  **Technical Associate • Camber Racing**

## PROJECTS

- Real-Time Price Predication with help of Machine Learning
- Using openCV, a real-time face identification model
- CyberAttack-Detection
- Designed a Graphic User Interface on Python for 'Restaurant Bill Management System.'
- Clone of Devslopes.com using HTML CSS
- My Portfolio with help of React and Vercel
- Model of chassis and Rim of formula One car
- Java Quiz and Unit converter using Android Studio Code

## CERTIFICATIONS

- Python Data Structure
- Supervised Machine Learning: Regression and Classification
- J.P. Morgan Software Engineering Virtual Experience
- Using Python to Access Web Data
- Foundations of User Experience (UX) Design
- Advanced Learning Algorithms
- Currently Excel Basics for Data Analysis
- Currently Fundamentals of Visualization with Tableau