APOORWA KUMAR

FULLSTACK DEVELOPER | TECH ENTHUSIAST

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Github   in LinkedIn

PROFILE INFO

A second-year B.Tech CSE student who loves technology and has a lot of skills, such as full-stack development, data analysis, and AI-powered solutions. Proven track record of delivering creative projects and improving productivity through efficient solutions.

EDUCATION

2024 - 2028
SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
- B.Tech Computer Science and Engineering
- CGPA - **9.93**

2022 - 2024
HOLY WORLD SCHOOL, NEW DELHI
- Class XII (PCM)
- CBSE 88%

2022 - 2024
KENDRIYA VIDYALAYA OFDR PUNE
- Class X
- CBSE 89%

SKILLS

Languages:
C, C++, Python, Java, JavaScript
Frameworks:
React.js, Node.js, Express.js, Flask, RestAPI, FastAPI, Tailwind CSS, Bootstrap
Databases:
MongoDB, PostgreSQL, Firebase
Tools:
Git, Figma, Linux, Vercel, Postman

CLUBS & SOCIETIES

- **Liftoff (Technical Associate)**
- **IEEE GRSS (Technical)**
- **Cherry+ Network**
- **AMIEE**

EXPERIENCE

INTERNSHIP

Epic Software Solution   **JUN 2025 - JUL 2025**
Data Analyst Intern

- Built Excel dashboards and Matplotlib visualizations to track usage and predict shortages.
- Cleaned and processed data using Python, Pandas, and NumPy.
- Produced reports that gave insight for future decision making.

PROJECTS

StudyAID   **JUN 2025**
HTML | CSS | Node.js | Express.js | Gemini API | Youtube API

- An AI-powered web app that helps students with their schoolwork. You can upload a PDF or PPT of your study material to get AI-generated notes, questions, and video suggestions that will help you learn more quickly.

Event Attendance System   **SEP 2025**
React.js | CSS | Node.js | Express.js | MongoDB | QrCode

- Event Attendance System: A complete MERN app for tracking attendance in real time, registering events via QR codes, and exporting Excel reports.

FishyMessageDetector   **JUL 2025**
HTML | CSS | Flask | Python | Scikit-Learn | Numpy | Pandas

- Developed a full-stack web application with a custom frontend interface and Python(Numpy, Pandas, Scikit-Learn) on the backend to identify suspicious (or "fishy") messages.

ACHIEVEMENTS

- **Mineverse - Second Place**   **AUG 2025**
  SQAC SRM
  C | C++ | DSA | Problem Solving | Debugging
  - Solved DSA based question on HackerRank and secured Second Place.
- **Flipkart Grid 7.0 - National Semifinalist**
- **Scored 10 CGPA in Second Semester**
- **Scored 9.86 CGPA in First Semester**
- **HackerRank - 5★ in C++, 4★ Python**