NAMAY GUPTA

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EDUCATION

BE in Computer Engineering, Thapar University,	Jun 2024
CGPA: 7.44	
Jee Mains,	Sept 2020
AIR: 36000	
Class 12 - Shiv Public School,	Jun 2020
Score Percent (PCM): 90.33	
Class 10 - Delhi Public School,	Apr 2018
Score Percent: 93.4	

SKILLS

Technical Skills: C, C++, HTML, CSS, Java script, React.js, Python, SQL, R

Course Work: Data Structures, Algorithms, Object Oriented Language (OOPS), Operating Systems, Database Management System (DBMS), Machine Learning, Natural Language Processing

Frameworks/Tools: Tailwind CSS, Bootstrap, Git, GitHub, Docker, VS Code

Soft Skills: Teamwork, Communication, Analytical Skills, Logical Reasoning and Leadership

POSITION OF RESPONSIBILITIES

Project Lead - CampusPass (Ongoing)

- Spearheading a dynamic team in the development of a hardware model for attendance tracking, payments, and access control.
- Orchestrating project milestones, task assignments, and ensuring the seamless integration of software and hardware components.
- Collaborating closely with team members to troubleshoot issues, optimize performance, and meet project deadlines.
- Providing regular updates on project progress maintaining 95% satisfaction rate and addressing concerns promptly.

Business Development Associate - AIESEC Patiala | [Oct 2021 - June 2022]

- Managed and arranged funds for events, contributing to the successful execution of various initiatives.
- Enhanced and optimized the organization's online presence, resulting in a 25% growth in social media engagement.
- Supported the writing of business proposals, leading to a 30% increase in proposal acceptance rates.

PROJECTS

Full Responsive Restaurant Landing Page — HTML, CSS, Java Script, React.js

- Developed a fully interactive and responsive website using React.js, HTML, CSS.
- Transformed the Mystique Restaurant landing page converted from Figma design to a modern and responsive website, meeting all design specifications.

Twitter Sentiment Analysis —Python, Machine learning

- Conducted comprehensive twitter sentiment analysis, leveraging NLP libraries, scikit-learn, and Twitter's API.
- Successfully identified sentiments towards various topics in real-time and historical tweets, achieving an accuracy rate of 76.78%.

Currency Converter — React.js, API

- Web application engineered with React.js and the sophisticated Tailwind CSS framework.
- Used the power of a dynamic currency converter API to deliver instantaneous, precise real-time foreign exchange rates.

ACHIEVEMENTS

- Solved over 250 DSA questions.
- Reached stage 3 in the Summer of Bitcoin program.
- 3 star coder at Codechef max(1620).
- 2 round participation in google developer's society Hackathon.
- Received scholarship for my Jee rank.

AWARDS AND CERTIFICATES

CERTIFICATE Completed 8 guided projects on Coursera (link)	June 2023
HACKATHON Owasp Society Hackathon, Google Developers Society Hackathon	Mar 2022
OLYMPIADS National level Math's(Zonal rank 3),National level Science (State Top 10)	Dec 2019