



Arpit Kumar

Scholar No : 211112430

Bachelor of Technology

Computer Science

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EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech CSE	Maulana Azad National Institute of Technology , Bhopal	NIT Bhopal	8.27	2021-2025
Senior Secondary	Patel Smarak Inter College , Hardoi	UP	84.5%	2020
High School	Patel Smarak Inter College, Hardoi	UP	89.67%	2018

EXPERIENCE

- Unified Mentor** May 2024 - June 2024
Data Analyst Intern Remote
 - Worked extensively on sales dataset, performing Extract-Transform-Load (ETL) operations to analyze sales trends month-wise, year-wise, and yearly-month-wise.
 - Identified key metrics such as revenue growth, product performance, and customer segmentation to uncover meaningful relationships and factors influencing sales trends
 - Utilized SQL, Power BI, and Excel for comprehensive sales analysis.

PROJECTS

- Algorithm Visualizer** May 2024 - June 2024
Algorithm visit
 - Developed an algorithm visualization project using HTML, CSS, and JavaScript, demonstrating proficiency in front-end web development.
 - Implemented various algorithms such as sorting and pathfinding, showcasing strong problem-solving skills and algorithmic understanding.
 - Implemented algorithm visualization to help users understand complex algorithms through interactive and visual representations.
- Fashion Trove** Jan 2024 - March 2024
E-commerce Website visit
 - Developed a "Fashion Trove" web application using HTML, CSS, and JavaScript, showcasing expertise in front-end development and user interface design.
 - Implemented interactive features and responsive layouts to enhance user experience, demonstrating proficiency in modern web technologies.
 - Implemented "Add to Cart," "Remove items," payment details, and product recommendations; designed user-friendly interfaces for various pages .
- WeatherView** Nov 2023 - Dec 2023
API based Website visit
 - Developed WeatherView, a fully responsive, API-based website providing real-time weather updates and forecasts for locations worldwide.
 - Utilized technologies including HTML5, CSS3, JavaScript, and weather APIs to deliver a comprehensive and reliable weather information source .

TECHNICAL SKILLS

- Languages:** C/C++, Python, HTML, CSS, Javascript
- Developer Tools :** VS Code , Power Bi, Sql Workbench, Google Collab & Figma
- Databases :** MySQL, MongoDB
- Operating Systems:** Windows & Linux
- FrameWorks:** Tailwind, Bootstrap, Express Js

CODING PROFILES

GFG

LeetCode

ACHIEVEMENTS

- KUSUMA Science and Mathematics Olympiad ,** First place in Olympiad 2017
- Highest GFG contest Rank : 500,** 2024
- Solved 450+ Coding Problems across Platforms,** 2024