

Aditya Mittal

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EDUCATION

J.C Bose University of Science & Technology, YMCA <i>Bachelor of Technology in Information Technology - 7.36 GPA</i>	Faridabad, Haryana 2021 - 2025
Rahul Shiksha Sansthan Sr Sec School <i>12th Non-Medical (CBSE), Percentage: 81.80%</i>	Jaipur, Rajasthan 2020
Kendriya Vidyalaya No.1 Bajaj Nagar <i>10th (CBSE), Percentage: 89.66%</i>	Jaipur, Rajasthan 2018

EXPERIENCE

Summer Intern <i>iNFOTYKE</i>	June 2024 – July 2024 Gurgaon
<ul style="list-style-type: none">Developed an interactive airline landing page using HTML and CSS for a seamless user experience.Created a secure login system and contact form using SQL and PHP to enhance user engagement.Improved page functionality and responsiveness through manual testing, identifying, and resolving bugs and issues.	

PROJECTS

YouTube Transcript Summarizer <i>Python, API, NLP, Pandas, NumPy, Google Colab</i>
<ul style="list-style-type: none">Completed an application to extract and concisely present key information from YouTube videos, enhancing user experience by providing summarized content, ensuring efficient and accurate summarization of video information.Utilized Google Colab to implement the solution, leveraging web technologies and Python libraries to streamline extraction and summarize video content, reducing transcript length by 70% while preserving key insights.
Car Showcasing Website <i>HTML, CSS, JavaScript</i>
<ul style="list-style-type: none">Designed and built an interactive website for showcasing 30+ car models from different brands, allowing users to view detailed specifications and enhance their browsing experience .Prepared the project using HTML, CSS, and JavaScript to enhance responsiveness and usability.
Fake News Detection <i>Python, Machine Learning, HTML,</i>
<ul style="list-style-type: none">Initiated a fake news detection system using Python and machine learning techniques, focusing on identifying and mitigating misinformationEnhanced predictive analytics through optimized model formulation, increasing article evaluation efficiency by processing data 30% faster while maintaining reliability standards for content verification.

TECHNICAL SKILLS

Languages: C/C++, SQL, Python, HTML/CSS
Tools: Git, Visual Studio, PyCharm, SQL Workbench
Libraries: Pandas, NumPy, Matplotlib
Skills: Data Structures, Algorithms, Object Oriented Programming, Database Management Systems, Operating system

ACHIEVEMENTS

<ul style="list-style-type: none">Solved 400+ questions on different coding platforms like Leetcode, GFG & CodeStudio. Max Contest rating of 1541 .	LeetCode Certificate
<ul style="list-style-type: none">Completed NPTEL Principles of Management (12 Weeks) certification course by IIT Roorkee	Certificate
<ul style="list-style-type: none">Certified in C++ Master Course by Coding Blocks, completing 50+ coding assignments.	
<ul style="list-style-type: none">Received NPTEL Certificate for Understanding Incubation and Entrepreneurship, achieving a 67% course score.	Certificate
<ul style="list-style-type: none">Awarded the Introduction to Generative AI certificate by Google for completing the course and demonstrating proficiency in AI fundamentals.	Certificate

EXTRA-CURRICULAR ACTIVITIES

Member and Volunteer at Srijan Art Society <i>Represented the cell in managing college workshops while volunteering to teach over 50 underprivileged students.</i>
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