

Devanshu Ramaiya

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OBJECTIVE	<i>A freshman at NMIMS University pursuing a B.Tech in Data Science. Looking for internship opportunities where I get a chance to learn new skills and apply my existing knowledge to contribute to real-world projects.</i>		
EDUCATION	NMIMS' MPSTME , Mumbai <i>Bachelor of Technology (B. Tech), Data Science</i> Expected May, 2023		CGPA: 3.72/4
	Indian School Al Wadi Al Kabir , Muscat, Oman <i>Class XII (Senior Secondary Examination), CBSE</i> July 2019		Aggregate 89.6%
	Indian School Al Wadi Al Kabir , Muscat, Oman <i>Class X (Secondary Examination), CBSE</i> July 2017		CGPA: 9.2/10
TECHNICAL SKILLS	Languages : C, C++, Python Database : MySQL Familiar : HTML5, Cascading Style Sheets (CSS)		
PROJECTS	TV, Halftime Shows and the Big Game		Jan 2020
	This project is based on Data Manipulation techniques. I have tried to load, clean and explore Super Bowl Data. The questions I try to answer with this project are - - What are the most extreme game outcomes? - How does the game affect Television viewership? - How has viewership, TV ratings and ad cost evolved over time? - Who are the most prolific musicians in terms of halftime show performances? • Technology/Tools: Python, Jupyter Notebook • Link : https://github.com/devanshu125/TV-Halftime-Shows-and-the-Big-Game		
	University Course Manager		Jul 2018
CERTIFICATION .	This project is based on handling a student's university courses data efficiently. I have used the concept of Data File Handling in C++ to make this project. The features of this project are: - Add one or more courses to the course list that is append. - Modifying the course details of a course which is already entered by the student. - Searching a specific course's detail entered by the student. - Deleting a course entered by the user. - Displaying all the courses taken by a student. • Technology/Tools: C++ • Link : https://github.com/devanshu125/University-Course-Manager		
	• CS50's Introduction To Computer Science by Harvard University I am currently pursuing this course. It is an introduction to the intellectual enterprises of computer science and the art of programming, various programming concepts are taught in languages like C, HTML5, CSS, Python, Flask and SQL.		