ANSHUL GOUR

Hyderabad, Telangana

📞 7566793932 ✉ anshul.gour06@gmail.com in linkedin ○ github Ⓗ HackerRank </> LeetCode

Education

University of Hyderabad   **Sep. 2023 – May 2025**
*Master of Computer Application - **7.8 CGPA***   *Hyderabad, Telangana*

Govt. Holkar Science College   **Sep. 2019 – May 2022**
*Bachelor of Computer Application - **70 %***   *Indore, Madhya Pradesh*

Relevant Coursework

- Data Structures
- Algorithms
- Machine Learning
- OOPs Concept
- Software Methodology
- Database Management
- Operating System
- Web Technologies

Projects

School of Computer Science Information Portal | *Html, Css, Javascript, React, Bootstrap, Mongodb.*   **February 2024**

- Developed a dynamic website for the School of Computer Science, offering easy access to academic resources, course details, research publications, and updates.
- Ensured the website was fully responsive and optimized for different devices, including desktops, tablets, and mobile phones, using Bootstrap and CSS media queries.
- Leveraged React to build dynamic and interactive components, enhancing user engagement with features such as live search, smooth navigation, and quick access to information.

Personal Portfolio Website | *Html, Css, Bootstrap, Javascript.*   **November 2023**

- A personal portfolio project is a website showcasing an individual's skills, experiences, and work. It acts as an online resume, project gallery, and professional brand identity.
- Implemented Nav-bar,Section body and Site Structure Using HTML.
- Achieved Responsiveness, Color themes, Formatting and Presentation using CSS.

Customer Churn Prediction | *Python , Pandas, Numpy, Scikit-learn, Matplotlib*   **July 2024**

- A Customer Churn Prediction project uses historical data and machine learning to identify customers likely to stop using a product or service, helping businesses take proactive retention measures.
- **Algorithm** : K-Nearest Neighbors (KNN), Logistic Regression, and Support Vector Classifier (SVC).
- Employed the Confusion Matrix for model evaluation, analyzing metrics such as accuracy, precision, recall, and F1-score to assess the model's performance.

Technical Skills

Languages: C++, C, HTML/CSS, Python.
Developer Tools: VS Code, Jupyter Notebook, Git, Github
Frameworks and Backend Technology : React, Bootstrap, NodeJs.
Databases: MySql.
Methodology: Agile Software Devlopment.
Softskills: Problem Solving Skill, Self-motivation, Quick Learner, Communication, Critical Thinking.

Achievement

- Secured **ALL INDIA RANK 698** in **NIMCET** (National Institute Mca Common Entrance Exam)
- Solved more than **300** problems in coding platform like **Geekforgeeks, leetcode**.
- **5 star** ranking on **HackerRank** in problem solving.
- Got **Mukhyamantri Medhavi Vidyarthi Scholarship Yojna**, awarded for Academic Exellence.

Extracurricular Activities

- Enjoy watching National Geographic History to gain insights into historical events, cultures, and significant global developments.
- Passionate about reading books on personal development, self-help, and Hindi Novels.