Aryan Gupta

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Summary

- Dedicated and forward-thinking fourth-year student at SRM Institute of Science and Technology, Chennai, with a profound passion for conceptualizing and designing of solutions. Eager to channel my enthusiasm for data-driven problem-solving into practical applications. Proficient in data analysis and visualization, coupled with a keen aptitude for collaborating in diverse teams. Seeking opportunities to contribute my skills and passion for machine learning to drive innovation and growth. Interest in automations & innovations.
- I love problems that challenge me as a person and require critical thinking as well as creativity. Fluent in Computing proficiency including Video Editing, Photo Editing and Excel. Quick to understand tasks, follow guidelines and achieve results Independently. Appreciate a Collaborative environment where i can learn from others. Committed to Learning more skills and expanding my horizons.

Experience

Trainee

IBM ML virtual Internship • Chennai, Tamil Nadu

03/2023 - 06/2023

Responsible in creating a project based on AI & ML using regression to perform analysis on given data. Learned about Machine Learning and it's applications.

Virtual Learner

Salesforce Virtual Internship • Chennai, Tamil Nadu

05/2023 - 07/2023

Responsible for learning Salesforce CRM and passing their modules to solve modules by creating applications based on given guidelines.

Skills

Time management, Communication skills, C++, Machine Learning, Artificial Intelligence, Data Visualization, Video Editing, Microsoft excel, Photoshop, Python, HTML, CSS, SQL, Problem Solving, After Effects

Education

10th Boards

Basava International School • New delhi, Delhi Graduated 10th Boards with 80%

04/2018

12th Boards

Basava International School • New delhi, Delhi Graduated 12th Boards with 90% in PCM with CS

04/2020

UG - B.Tech CSE

SRM Institute Of Science & Technology (Deemed University) • Kattankulathur, Tamil Nadu

07/2024

- Graduating B.tech in CSE with 9.39+ GPA
- Currently completing courses in computer science, machine learning, and statistics

Languages

English, Hindi, Japanese(basic)

Certificates

- Neural Networks and Deep Learning in Coursera (in progress)
- Python Core Certificate in Sololearn
- Oracle Database Foundations Certified Junior Associate
- Front-End Web Development in Coursera
- Web Development Fundamentals in Sololearn
- AWS Academy Graduate Academy Cloud Security Foundations
- Alteryx Designer Core Certified
- Front-End Web UI Frameworks and Tools: Bootstrap 4

Projects:

- 1. Mental Health Tracking & Prediction using ML technologies used : ML,Python,Data Analytics
- 2. Pneumonia Detection using CNN
 - technologies used: Kaggle, Derbis in Python, ML, Data Interpretation
- 3. Graphical Games with GUI
 - technologies used: SFML library in C++, and Tkinter in Python
- 4. Portfolio Website
 - technologies used: HTML, CSS, JavaScript
- 5. DBMS project on Hospital management
 - technologies used: DBMS,Sql