

Arpit Gupta

Frontend Developer—Data Analyst

Skilled in web development, data analysis, and visualization. Passionate about building user-friendly solutions and deriving insights from data. Eager to contribute my analytical skills to dynamic teams and stay passionate about emerging technologies

☎ +91 8853804869, +91 8765480655
✉ arpitg125@gmail.com
🔗 github/arpitg125
🌐 linkedin.com/in/arpit-gupta

EDUCATION

IIT Madras 2021–Present
B.S. in Data Science CGPA: 7.30

EXPERIENCE

IIT Madras 2021 - Present
Coursework

- Titanic Survival Prediction: Developed machine learning models to predict passenger survival based on features such as age, gender, and class.
- Designed and implemented algorithms to solve mazes using techniques such as BFS and DFS, enhancing my problem-solving and algorithmic thinking skills.
- Conducted EDA on various datasets, extracting meaningful insights and identifying patterns to guide further analysis or decision-making.

Check N Mate Bangalore
Chess Coach - Part time July 2023 - May 2024

CosGrid Networks Chennai
Frontend Intern Nov 2022 - Feb 2023

- Developed modules using Angular and Strapi to enhance website functionality.
- Contributed to the development of the CosGrid Mobile Application using Ionic.
- Collaborated with the team to create seamless web and mobile user experiences.

SKILLS

🔗 Numpy · Pandas · Python · Plotly
Data Analysis · ML · ReactJS · Angular · Ionic
Node.js · React Native · Bootstrap

SRV Media Pune
Frontend Intern April 2022 - June 2022

- Created a dynamic form builder with drag-and-drop functionality using Angular.
- Developed a module for re-rendering form data from JSON files to a form.
- Designed the user interface for a chatbot and implemented image rendering.
- Worked on socket programming, automated responses, and hosted the chatbot using a Flask server.

Vectorised AI Labs Bangalore
Intern Sep 2021 - Dec 2021

- Gathered a diverse dataset of low-resolution images and their corresponding high-resolution counterparts for training and testing.
- Contributed to the development of Vectorised AI Labs Website using ReactJS.
- Developed React app features, including API integration, GraphQL client implementation, and chart modules using Chart.js.