MOHAMMED FARHAAN

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Objective

Driven and self-motivated professional seeking an entry-level position where I can contribute my strong problem-solving skills, collaborate with a dynamic team, and leverage my motivation to make valuable contributions. With a solid foundation in my skills, I am eager to apply my determination and enthusiasm to contribute to the success of an innovative organization. I am enthusiastic about learning new technologies and methodologies, and I am committed to growing within a collaborative work environment. My goal is to not only meet but exceed expectations, making a positive impact on both the team and the overall success of the company.

Education

- **St. Martin's Engineering College**   2020-2024
  BTech
  70%

- **Narayana Junior College**   2018-2020
  Intermediate
  91%

- **Gowtham Vidhyalaya High School**   2018
  High School
  90%

Skills

HTML CSS Javascript React.js Java Python Problem-solving Teamwork and Collaboration
Adaptability Effective Communication

Projects

- **Machine learning model's for prediction and forecasting of CO2 emission with EDA.**
  Machine learning can be a valuable tool for predicting and forecasting CO2 emissions. By analyzing historical data and identifying patterns and trends, machine learning algorithms can make accurate predictions about future emissions levels.
- **Personal portfolio**
  Developed and designed a personal portfolio website to showcase my skills, projects, and professional experience. The website features a clean and modern design, responsive layout, and interactive elements.

Languages

- English
- Hindi
- Telugu
- Urdu

Interests

- Chess
- Cricket
- Writing
- Gaming

Additional Information

- Participated and presented a paper on" Xenobot: nither a conventional robot nor a known species of animal" in 2nd online international conference (ICCIASH-2021).
- Participated and presented a paper in 3rd International Conference on "Machine Learning Models For Prediction and Forecasting of CO_2 Emission with Exploratory Data Analysis" on 15th & 16th December 2023, Organized by Department of Information Technology, St. Martin's Engineering College

Declaration

- "I hereby declare that the information stated above is true to the best of my knowledge"