Yash darji

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Greetings team,

I am Yash Darji , a final year Computer Science and Engineering branch student. I am pursuing my B.Tech from Nirma University Ahmedabad, Gujarat. I have interest in Machine Learning ,Deep Learning , Data Mining, Competitive Programming and Web development . I love to analyze different types of data. I try to solve real world problems by doing Exploratory Data Analysis and Machine Learning algorithms. I have great problem solving skills and I am proficient in Algorithms, Data Structures and Object Oriented Programming. I do competitive coding as a hobby.

A career in an organization like yours is a dream for students like me. I think that my passion for programming, developing websites and expertise in implementing machine learning models would make me an excellent addition to the team.

During my summer internship at CanaryMail I gained experience of how we can apply machine learning and deep learning algorithms to solve real world problems. As the Web Developer intern at Web999, I have excelled at designing, blogging and developing websites. I was also an active Participant in the LetsGrowMore Virtual Internship Program in Data Science. During that Internship, I worked on various data science projects.

At present I am enhancing my knowledge in Deep Learning and Data mining. I am completely obsessed with the field of machine learning and Artificial intelligence and I cannot wait to put my talents at work in developing new and amazing things for the tech team.

The main libraries I have used are Keras (Tensorflow), Sci-kit learn, NumPy, pandas, Matplotlib, OpenCV, Beautifulsoup, etc. I am familiar with C/C++, Python, SQL, HTML, CSS, JavaScript, Shell Script, PYQT5 programming languages. I believe that I would be an asset to your team and this job would provide me with the ideal opportunity to expand my skills.

Thank you for your time and consideration. I am eager to discuss my qualifications further. I am sharing my resume in attachment. I look forward to hearing from you.

Respectfully yours,

Yash Darji