Sai Tejas Janjur

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Hello,

I am a junior majoring in Computer Science I have a 3.75 GPA at Prairie View A&M University.

I have internship experience working as a Frontend Developer for a startup known as Furtrieve based in Indianapolis, IN. I built static and dynamic webpages using JavaScript, HTML, and CSS. Collaborated with team members to come up with creative solutions for user experience and deliver quality code. Ensured the technical feasibility of UI/UX designs from the inception of the project. Optimized applications for maximum performance - speed, accessibility, and scalability.

I have worked on many different projects such as **Movie/TV Show Discover and Search webpage (Frontend)** using React.JS, HTML/CSS. Web app that allows you to discover and search for any movie / TV show. Built a custom search engine to search for particular requests about actors, directors, runtime, and OTT. Second one is a **Social media REST-API (Backend)** built using Node.js Express and MongoDB, Has Rest API with login, register, like and all CRUD operations, uses MongoDB models with Node.js routers, *Sorting Algorithm Visualizer* - It demonstrates how a selected sorting algorithm works by using colored bar line to show how data is stored moved inside an array, a *Robinhood Portfolio Tracker* built on a Python and Selenium web drivers. This program is designed to email me a detailed report of my portfolio including which tickers were the biggest gainers and losers. Another project that I am currently working on is the *Most View News Article* website. This website has been codded with JavaScript. All the info is gathered using public APIs. View all my projects on my **GitHub**.

My certifications Include –
- SQL Masterclass for Data Analysis with Big Data
- Data Science and Machine Learning Certification
- NumPy Bootcamp for Data Science and Machine Learning
- C++ programing certification
- HTML/CSS, JavaScript certification by Johns Hopkins University
- Java Programing Masterclass certification
  (*Certifications can be found on   LinkedIn – saitejas.janjur / GitHub – saitejas.janjur*)

Developing these projects and learning new technologies has provided me the opportunity to put my coding skills to the test. I am confident that my skills and knowledge will be put to good use, and I look forward to speaking with you further about this position.

Sincerely,

Sai Tejas Janjur