Suryaansh Rathinam

WEB-DEVELOPER | SOFTWARE ENGINEER

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Mumbai

CONTACT
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CERTIFICATIONS

Web Development MasterClass
Udemy
September 2020

Neural Networks and Deep Learning
Deeplearning.ai
January 2021

Python for Data Science and AI
IBM
November 2020

Statistics with Python Specialization
University of Michigam
November 2020

LANGUAGES

English
Native Speaker

Hindi
Native Speaker

SUMMARY
#Proficient in various platforms, and languages. Experienced with the latest cutting-edge development tools and procedures. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

SKILLS

Python	Html and CSS
JavaScript	ReactJs
MongoDB	NodeJS
Bootstrap	TypeScript
Git	C++
React Native	

WORK EXPERIENCE

PE Front Office
Web-Developer
(October 2021 - Present)

Revamped the help center of their user portal, making it more comprehensive and easy to use.
Worked on numerous small individual projects under the guidance of the Director of PE Front Office Solutions.

SantaNet
Web-Developer
(August 2021 - Present)

Worked with a team on developing a website for **Santane**a social service non-profit organization, using MERN Stack.

PROJECTS

DataGrad
https://datagrad.netlify.app/
(July 2021 - September 2021)

Co-Founded the organization and led a team of 4 individuals to efficiently create and deploy this platform working in the domains of both Web-Development (React + Flask) and Machine Learning (Python). With the availability of numerous paid and free resources on the internet, it becomes overwhelming for students to learn new skills. DataGrad aims to bridge the gap between top MOOCs like Coursera, Udacity, EdX, and students eager to learn new skills. One only has to enter their level and the skill they want to learn, and DataGrad presents the Top 5 relevant courses curated carefully, based on the skill, picked from various sites to them.

Decrypt
(November 2021 - Present)

Worked on a website in a team of 5 developers, using MERN Stack for the Decrypt Competition to be conducted by **IEEE SBM**

EDUCATION

Manipal Institue of Technology
BTech Computer Science Engineering
(October 2020 - March 2024)

Apeejay School Nerul
Class 12th
(March 2016 - March 2020)
93.6%