Neeraj Srivastava

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Summary

Learning Full Stack Web Development (MERN).
Strong hold of Data Structures and Algorithms.
Good understanding of basic web tools like HTML, CSS3, Bootstrap, jQuery, client-side JavaScript, React JS library.
Familiarity with Databases: SQL, MongoDB.
Backend Node JS, Framework: Express JS.
Object-Oriented Programming using Java

Experience

Full Stack DeveLoper

Vkarma

Dec 2019 - Jun 2020 (7 months)
Worked on Full Stack Development and Deployment of end to end systems.
Used Node, Express, MongoDB and React JS library.

Teaching Assistant

Camp K12

Aug 2019 - Sep 2019 (2 months)
Worked as a programming instructor for school kids, taught them how, what of programming, how to set up IDE, and how to think of making code by understanding the logic of the problem. Taught basics of python, OOPS concepts, asked to apply the learning by making mathematical games like calculator, random number generator etc., taught some basics of modules and how to import and use a module, used Tkinter of python.

Technical Lead

The CodeSharp

Feb 2018 - Dec 2019 (1 year 11 months)
CODESHARP is a community for developers and by the developers. This community is to help beginners in the coding world to update their skill sets. It is a platform for willing learners and reveres those who want to share and grow together in the world of coding. It has been supported by active and enthusiastic members which makes it a great success. It has a dedicated team who are always willing to help community members

Head Of Operations

EDC, Dronacharya College of Engineering

Mar 2018 - Oct 2019 (1 year 8 months)
As the head of operations, I along with the team organized a number of workshops to create awareness among students to take charge of self-learning and developing soft skills.
Approached speakers and handled them to come and guide our college students who aim at becoming an entrepreneur themselves.
Worked with faculty and managed the overall well being of such workshops and events.

Education

Maharshi Dayanand University

Bachelor of Technology, Computer Science Engineering

2016 - 2020

Operations Head of the E-Cell, Member of NSS Unit.

Organized various events held within the college as well as outside the college, ranging from technical to non-technical.

Worked with the CodeSharp team to encourage students take charge of self-learning and attire their goals with much more effective resources as per their needs.

Dronacharya College of Engineering

Training, Data Science using R

2018 - 2018

Completed 6 week in campus training in Data Science using R, built predictive models as projects on data from Kaggle, learnt statistics for predicting churn outcomes, learnt regressions and their uses in industry.

Central Board of Secondary Education

XII, Physics, Chemistry and Mathematics

2015 - 2016

Licenses & Certifications

Python for Data Science - Coursera

5HXEYXUZ2HYC

Career Camp - Coding Ninjas India

Honors & Awards

Paper Publication - IJIRT.ORg

Jun 2020

Certificate awarded in recognition of the Publication of the paper entitled -
"MODERN DESIGN PRINCIPLES", published in e-Journal.
Volume 7 Issue 1 June 2020
Link: http://ijirt.org/Article?manuscript=149718

Skills

HTML • Python (Programming Language) • Java • JavaScript • Cascading Style Sheets (CSS) • Node.js • React.js • Data Structures • Algorithms • Express.js