Priyansh Jain

Software Engineer

I am an aspiring software engineer seeking opportunities to work on challenging assignments to use technology and make a positive impact in the society. Looking forward to work in a competitive environment that enhances overall learning and use technical skills for the betterment of the organization.

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EDUCATION

Bachelor of Engineering
Manipal Institute of Technology

06/2019 - Present   *CGPA - 9.27*

Courses
- Computer and Communication Engineering

WORK EXPERIENCE

Backend Web Developer
Estea Traveltech Labs Pvt Ltd

11/2020 - 11/2020   *Mumbai, Work from home*

Achievements/Tasks
- Connecting an API to ask for information by giving relevant details and then format the data received in an easy to use format.

Managing Committee
IECSE Manipal

09/2019 - Present

Official Technical Club at Manipal

Achievements/Tasks
- Conducting events like coding contests, workshops on various topics, recruitments and working on projects to expand our reach.
- Conducted basic react.js workshop.
- Prepared questions for contests on HackerRank.

Working Committee Member
Manipal University ACM Student Chapter

09/2019 - Present

Achievements/Tasks
- Publicizing the importance of the latest technologies and their use.
- Contributed in the development of Manipal specific ACM website.

Member
International Organization of Software Developers

10/2019 - Present

Achievements/Tasks
- Assisting in activities like creating questions for coding contests, logistics for events, conducting workshops on basic topics.
- Took recruitment interviews for juniors

SKILLS

`C++` `Java` `Node.js` `React.js` `Javascript`
`MongoDB` `Spring boot` `HTML` `CSS`
`Data Structures and Algorithms`

PERSONAL PROJECTS

Quotes and Fun Translations(HTML,CSS,JS) (12/2020 - 12/2020)
- 2 options available, Quotes Giver and Fun Translation.
- Quote giver gives random quotes as well as quotes based on tags.
- Fun Translation translates the text in the language of minion.

Online Ide (11/2020 - 11/2020)
- You can write code in Ace-react editor, give inputs, and output will be processed and displayed.
- Using JDoodle API. Supports 3 languages, C++, Java, Python.
- You can view some Basic codes for practice (Beginner friendly).

Instagram Clone (08/2020 - 09/2020)
- A project that uses **MERN** tech stack.
- It implements some of the core features of Instagram such as posting a post, like/unlike, comment/uncomment, user profile.
- It also includes authentication using **JWT token**.

Project Manager (04/2020 - 05/2020)
- A project using **Spring Boot**. You can also create a post/message and communicate.
- It implements basic features such as authentication using **spring security** ,listing expenses, assigning tasks to yours peers.

CERTIFICATES

Software Development Processes and Methodologies (08/2020 - 09/2020)
Coursera

Network Protocols and Architecture, Data Communications and Network Services (06/2020 - 07/2020)
Coursera

Introduction to Cloud Computing (05/2020 - 06/2020)
Coursera

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

`Software Development` `Web Development`
`Meditation` `Drawing` `Sports`