MOHIT PRATAP SINGH

Software Developer

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Summary

As a Professional in the field of this sector with a proven track record of excelling under pressure. My strong computer skills combined with the ability to thrive in a team environment make me a valuable asset to any project. I possess exceptional leadership abilities, enabling me to guide teams towards success. My adapt problem-solving and multitasking skills allow me to efficiently tackle challenges while maintaining focus on project goals. With a keen aptitude for project management, I ensure tasks are completed seamlessly. Overall, I bring a versatile skill set that empowers me to contribute effectively to any endeavor.

Skills

Skills: Java · JS · HTML · React · C Langauge · Python · SQL · CSS · Git · Github · Docker · MS Office · Teamwork · DSA · Prompt Engineering

Education

Dr. A.P.J. Abdul Kalam Technical University

B.Tech (Computer Science and Engineering)

Blooming Dale School

Budaun

Greater Noida

08/2018 - 06/2022

Intermediate 04/2017 - 04/2018

Experience

IndiaMART Intermesh Pvt Ltd

Remote

Project Delivery Executive

04/2023 - 03/2024

IndiaMART is India's largest online B2B marketplace, connecting buyers with suppliers. With 60% market share of the online B2B Classified space in India

- · Connecting with Paid Suppliers on Call..., Enriching the Products on their Catalogs as per their Requirement.
- Build and maintain long-term relationships with clients.
- Work with Customers and Merchandisers and find new ways of Product Categories.
- Analyze customer requirements and develop product promotions to drive sales.

Remote Internshala

Internshala Student Partner

01/2023 - 03/2023

08/2022 - 12/2022

Internshala is a platform which provides the relevant opportunity to anyone with their skillset.

- · Developed and implemented lesson plans based on student needs and abilities, resulting in improved student engagement and satisfaction
- Monitored student progress and created reports to track student performance
- · Assessed student learning styles and adapted instruction accordingly to maximize student understanding

Remote Geekster

Teaching Assistant

Geekster is an excellent platform for learning new software development technologies to crack interviews at reputed companies.

· As a Teaching Assistant at Geekster, I play a pivotal role in shaping the learning experiences of the students. My responsibilities include assisting in the preparation and delivery of instructional materials, guiding students through complex technical concepts.

Strengths

Vision

Always making sure there are clearly set aims & that the team is on the right track.



Influence

Able to establish influence over the team when needed and drive it toward success.

Projects

Ultraedit Clone

https://mohit7386.github.io/WEB-Development/Source%20Code/Project-4_Clone_Ultraedit.html 09/2023 - 09/2023 This is the UI of Ultraedit Clone build with HTML and CSS working with all the links , images , animations , hovering etc. Using CSS tech - flexbox , grid etc.

Netflix Clone

https://mohit7386.github.io/WEB-Development/Source%20Code/Project_Netflix_Clone/index.html 07/2023 - 07/2023 This project recreates the Netflix India homepage using HTML and CSS. CSS styles the layout, fonts, and colors to closely match Netflix's design, utilizing Google Fonts and media queries for responsiveness.

Calculator Web App

https://mohit7386.github.io/Web-Development/Source%20Code/Project-7_Calculator/index.html 10/2023 - 10/202

To do list App

https://mohit7386.github.io/Web-

12/2023 - 12/2023

Development/Source%20Code/Project%205/todo%20list/index.html

To-Do List web application is a simple and efficient tool designed to help users manage their tasks effectively. Built using HTML, CSS, and JavaScript, this app offers a clean and intuitive interface where users can easily add, edit, and delete tasks. Each task entered is displayed in a list format, with options to mark tasks as completed or remove them once done.

Digital Clock Using Java Swing

https://mohit7386.github.io/CodingIn_Java/Java%20Projects/Project_Digital_Clock.java

04/2023 - 04/2023

In this project, we will show how to use the Java Swing library to build a digital clock. This digital clock uses a graphical user interface(GUI) to display current date and time. This clock is build using the Java Swing library, which provides a flexible set of components for creating a graphical user interface(GUI). This application has an easy and simple design with Labels to show current date and time.

Pizza Shop

https://mohit7386.github.io/Web-Development/Source%20Code/Project6/Pizza%20Shop/index.html 03/2024 - 03/2024 Creating a responsive pizza shop website using HTML, CSS, and JavaScript, you can offer your customers an easy and efficient way to order and pay for their favorite pizzas. You can also visit our email in case of any query. Interactive UI and loads with smooth transition and very efficient to use.