Divyansh Goel

Full Stack Web Developer

My Contact

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Technical Skills

- HTML5
- CSS3
- JavaScript
- BootStrap
- SQL
- NODE JS
- MONGO DB
- EXPRESS
- GitHub
- Redis
- Socket.IO

Soft Skills

- Team Collaboration
- Remote Collaboration
- Problem Solving
- Time Management
- Decision making
- Communication

Education

Full Stack Web Development(Full Time)

Masai School, Bangalore
09/2022 - 04/2023

Bachelor in Computer Application

Chaudhary Charan Singh University,(U.P.)
05/2016 - 06/2019

GNIIT in Cloud and Mobile Software Engineering

NIIT Ghaziabad
07/2015 - 08/2018

Achievement

ZOOM MARATHON CHALLENGE

Masai School
05/04/2023 - 30/04/2023

Professsional Summary

Passionate full-stack developer with strong design and problem-solving skills. A highly disciplined and motivated person having proficiency in a wide range of front-end and back-end skills like Node JS, JavaScript, Express JS, MongoDB, etc. Looking forward to launching his career in IT Field.

Work Experience

Web Developer Trainee

Arteva Consulting Private Limited

11/2017 - 09/2018

Areas of Responsibilities-

- Developed Web pages using HTML, CSS, and JavaScript.
- Research templates to create more creative Websites.
- Learn and Implement a simple backend of a website using PHP.

Projects

Realtime Chess Application (Rapid Chess)

Engage in intense real-time chess battles against global opponents, making strategic moves and honing your skills on-the-go.

Key Features:

- Landing Page with Navbar, Footer, Sliders, and Details.
- Login and Signup page to log in with Email and Password.
- Attractive and User-friendly Chess Application to play chess with multi players.

Areas of Responsibilities-

- The team leader of this project.
- Developed and Designed the Backend of the Application.
- Connectivity with MongoDB to store and manage data.
- Real-time connectivity of chat and chess matches using SOCKET.IO.

Tech Stack – HTML, CSS, Javascript, Node JS, Express JS, MongoDB, Redis, Socket.io..

A collaborative project builds in the span of 5 Days.

Budget Tracking Application

Track expenses and income, create budgets, and manage finances with a user-friendly app.

Key Features:

- Landing Page with Navbar, Footer, Sliders, and Details.
- Login and Signup page with Google Authentication or Email and Password.
- Attractive and User-friendly Dashboard to manage user incomes and expenses.

Areas of Responsibilities-

- Developed and Designed the Backend of the Application.
- Connectivity with MongoDB to store and manage data.
- Implement Oauth authentication using Redis.

Tech Stack – HTML, CSS, Javascript, Node JS, Express JS, MongoDB, Redis.
A collaborative project builds in the span of 5 Days.