Vivek Dhyani

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ABOUT

A software developer enthusiast who believes in gaining success, one has to be a smart worker. I follow the principle: Decide-Learn-Execute. I am a quick learner and keen to learn new technologies. I love coding and enjoy developing applications for real-world usage. I have advanced analytical, problem-solving, and collaboration skills.

EDUCATION

Panipat Institute of Engineering and Technology — Samalkha, Haryana
Bachelor of Technology in Computer Science, Major in Computer Science Engineering — *(Aug. 2019 – July 2023)*

ACHIEVEMENTS

Languages: Java-Script,ExpressJs,ReactJs,MongoDB-Basic,C++ HTML5/CSS3
Frameworks: ExpressJs.
Developer Tools: Git,Git-hub, VS Code, Visual Studio

INTERNSHIP

ReactJs Developer — Aug 2023 - October 2023
WinHealth — *Ahmedabad*
- Played a key role at Win Health in the development and enhancement of the Doctor Admin Panel, a robust web application empowering doctors to manage patients efficiently. Implemented vital features enabling doctors to set patient notes, track activities, devise personalized diet plans, and manage access control seamlessly..
- Writing clean, efficient, and scalable code for front-end and back-end development tasks.

Mern Stack Developer — Feb 2023 - Jul 2023
Aekatr Technology And Services Private Limited — *Panipat*
- Collaborating with the development team to design, develop, and maintain web applications.
- Writing clean, efficient, and scalable code for front-end and back-end development tasks.
- Contributed 50K+ lines of code to an established codebase via Git
- Worked with experienced web developers where I brushed up my skills and got exposure to real-life projects

PROJECTS

Doctor Admin Dashboard | *ReactJs,MaterialUi,Html,Css*
- Designed and implemented an intuitive user interface, ensuring seamless navigation for doctors while managing patient information.
- Implemented efficient state management solutions, ensuring real-time data updates and a smooth user experience.

Food Ordering Website | *React,Node,Express,MongoDb* (Link)
- I implemented robust back-end functionality using Node.js, creating RESTful APIs to handle user authentication, menu retrieval, and order processing. With the help of the Mongoose Schema, I efficiently modeled the database to store restaurant information, menu items, and user orders.
- The front end of the application was built using React, providing a responsive and intuitive user interface. Users could easily browse restaurants, view their menus, add items to the cart, and place orders with just a few clicks..

Moviex Website | *Html,CSS,React Js*(Link)

- In my latest project, I designed and built a captivating Movie Searching application using the power of React. The application aimed to provide users with an immersive movie discovery experience, empowering them to explore and find their favorite films effortlessly

TECHNICAL SKILLS

Solved 100+ coding problems on NADOS platform(pepcoding).
Certifications: React,C++