Vaibhav Panwar

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WORK EXPERIENCE

Nexus Info
WEB DEVELOPER INTERN
Nov 2023 - Jan 2024

- Implemented backend functionalities using Node.js, Express.js, and MongoDB, ensuring seamless communication between the frontend and backend components of the applications
- Implemented front end and backend technologies to complete the assigned projects

EDUCATION

Indian Institute of Information Technology Kurnool, AP
BACHELOR OF TECHNOLOGY   2020 - 2024

Govt. Oswal Jain Sr. Sec. School, Ajmer
HSC   2018 - 2019
Percentage: 93.2

Shivam Sr. Sec. School, Ajmer
SSC   2016 - 2017
Percentage: 89.67

SKILLS

Languages:
HTML5 • CSS3 • JavaScript • Python • C++
Libraries and Frameworks:
React • Redux • Next.js • jQuery • Tailwind CSS • SCSS • Material UI • Bootstrap
Tools:
Nodejs • Git • GitHub • Version Control • Figma

LINKS

○ GitHub: Vaibhav Panwar
in LinkedIn: Vaibhav Panwar

COURSES AND CERTIFICATIONS

Full Stack Web Development Bootcamp
Udemy
Programming in Python
NPTEL

PROJECTS

Personal Portfolio [GitHub] [Live]
(FRONTEND DEVELOPER PORTFOLIO WEBSITE)

- Developed a personal portfolio website using Next.js, React.js, Tailwind CSS, and Framer Motion, showcasing modern web development skills and a responsive design.
- Integrated various React components to build a modular and maintainable codebase, improving the scalability of the project.

Tech-Stack: Nextjs, Reactjs, Tailwind CSS, Framer motion

MovieVerse [GitHub] [Live]
(MOVIES & SERIES WEB APP)

- Designed and implemented intuitive user interfaces with modern UI components and navigation patterns, ensuring a smooth and enjoyable browsing experience.
- Integrated interactive features allowing users to explore movie details, including synopsis, cast, and crew information, enhancing user engagement and satisfaction.

Tech-Stack: Reactjs, SCSS, Swiperjs, Axios, TMDb API

Sundown Studio [GitHub] [Live]
(AWARD WINNIG WEBSITE CLONE)

- Developed a responsive website clone of Sundown Studio using HTML, CSS, and JavaScript, replicating its design and functionality.
- Integrated custom JavaScript functionalities to enhance user experience, including smooth scrolling navigation, dynamic content loading, and interactive hover effects.

Tech-Stack: JavaScript, Swiperjs, Locomtotive Scroll

Weather Forecast Web App [GitHub] [Live]

- Integrated a weather API (OpenWeatherMap) to retrieve current weather conditions, forecasts, and location-based data, providing users with accurate and up-to-date information.
- Utilized React Hooks (such as useState and useEffect) for state management and side effects, ensuring efficient data fetching and component re-rendering based on API responses.

Tech-Stack: Reactjs, OpenWeatherMap API