Vishal Kumar

Full-Stack Developer

- Pune,India
- https://github.com/vishalkumar-engr
- **** 7250449318
- in https://www.linkedin.com/in/vishal-kumarb98139147/

Skills

FRONT END DEVELOPMENT

ReactJs, NextJs, Redux & Context API, Javascript, Bootstrap, Tailwind CSS, HTML, CSS, AngularJs

MOBILE DEVELOPMENT

React Native, ReactJs

BACK END DEVELOPMENT

NodeJs, Express, Typescript, GraphQL, Python, MongoDB, MySql

MISCELLANEOUS

CypressJs, Git, Github, Gitlab, Firebase, Ag-grid, Webpack, Babel, Parcel, Debugging

Experience

Software Development Engineer - 1, Eshopbox Ecommerce Pvt Ltd

- Develop and deploy a Client-centric Pricing Portal, which significantly
 improves the accessibility and clarity of payment data, leading to a 40%
 reduction in payment cycle duration.
- Designed and developed a cutting-edge ReactJS web application that uses
 Custom React Hooks and Context APIs for interactive dashboards, yielding
 a 60% reduction in critical P0 and P1 bugs, and a 40% reduction in website
 loading time, leading to a 15% increase in page views.
- Utilized software engineering expertise to develop products throughout the **software lifecycle** to **boost business efficiency**.

Software Engineer, Litmusblox (Jobmosis Talent Solutions Pvt.Ltd)

- Played a key role in developing an **AI-powered talent acquisition platform** that transformed the recruitment process.
- Achieved a remarkable 30% increase in client engagement and satisfaction
 by enhancing the user experience and overall website functionality through
 the creation of innovative functional components, leveraging cutting-edge
 technologies, such as React Hooks and Redux.
- Developed front-end user interface using ReactJs, React Native and JavaScript for Web, iOS and Android mobile applications.
- Spearheaded the development of Custom Plug-Ins, Responsive Chatbots, and a Search Engine from Scratch, showcasing proficiency in software architecture and design.
- Implemented automated software test plans, cases, and scripts utilizing Cypress.js, enhancing the quality and reliability of the applications.
- Led the design and development of a **micro-service architecture** with component-based design and asynchronous capabilities

2023 Apr – 2023 Oct Pune, India

2021 Feb – 2023 Mar pune, India Software Engineer Trainee, MountBlue Technologies Pvt Ltd

2020 Oct – 2020 Dec Remote

- Modified **HTML**, **CSS and JavaScript** web pages to optimize the performance for faster loading and browsing, **60% faster**.
- Contributed to the platform's success by designing **user-friendly**, scalable, and efficient features.
- Designed and implemented a robust RESTful API using Node.js and Express, ensuring efficient handling of HTTP requests and responses.

Projects

NetflixGPT, https://netflixgpt9632.web.app/ ☑

2023 Nov - present

- Successfully **integrated Chat-GPT** for movie recommendations.
- Led development of **Netflix clone with Chat-GPT** movie suggestions.
- Implemented user **authentication**, **responsive design**, and **real-time movie trailers integration**.
- Utilized OpenAI API for Chat-GPT integration, TMDB APIs for movie suggestions and implemented secure authentication practices using Firebase.
- Implement the **latest concept of ReactJs** as well as **Javascript** to **increase** readability, performance and user experience.

IPL Visualization 2020 Jul – 2020 Oct

- Developed an **IPL visualization** project to analyze and present key **insights from cricket matches** within the Indian Premier League.
- Utilized data visualization tools such as **Chart.js and Ag-grid** to create interactive and informative visual representations of IPL match data.
- Integrated data persistence mechanisms, interacting with databases to store and retrieve information securely.

Education

Bachelor of Technology - Electronics and Telecommunications,MIT Academy of Engineering
CGPA - 7.2/10.0

2016 Aug – 2020 Jul Pune, India

Certificates

Data Structure and Algorithm in Python

Top performer at Coding Ninja

Interests

Travelling, Cricket, Comics Book, Cooking