Dhirendra Kumar

Front-End Developer

Enthusiastic and creative front-end developer with around 3 years of professional experience in the FinTech industry. Adept at using modern web technologies to develop user-centric solutions for challenging business requirements. Eager to apply my technical expertise and collaborative skills in a new professional setting.

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🏢 Hyderabad

🧠 SKILLS

Languages: JavaScript, HTML, CSS, Java, Python
Frameworks/Libraries: React, Typescript, Next Js, Redux, Zustand, Node js, Express.js, And Design, Material UI, Tailwind CSS, Sass, D3.js, Chart Js, Ag-Grid, Webpack, Parcel, Jest
Tools: Git, GitHub, Microsoft Azure, ZenHub Boards, VS Code, Postman, Fingma, MongoDB, MongoDB Compass, Unit Testing
Others: Agile Methodologies, Responsive Web Design, RESTful APIs, Teamwork and Collaboration, Problem-solving, Adaptability

💼 WORK EXPERIENCE

Software Engineer   Jan 2022 - Present
Qapita Fintech India Pvt Ltd , B2B SASS | Series A | Hyderabad

- Developed and optimized front-end features for the Qapmap application using **React** and **TypeScript**, significantly enhancing **user experience** and increasing client satisfaction.
- Architected the Pool Feature in the QapMap project, facilitating the seamless migration of approximately 40 clients to the Qapita platform from the acquired company, ESOP Direct.
- Integrated **Ag-Grid** into Qapmap application to manage and display comprehensive cap table data, significantly improving data readability and interaction. Optimized grid settings for efficient large dataset management, enhancing performance and user experience.
- Engineered interactive donut and bar charts using **D3.js** for dynamic data visualization in the equity pool, successfully transitioning from **Chart.js**, which was previously limited to donut charts.
- Created and maintained a separate **Storybook** component package, implemented as a reusable library across Qapmap products, enhancing UI consistency and development speed by 20%.
- Actively participated in daily **Agile** scrums and bi-weekly sprint planning sessions, contributing to continuous enhancements in project workflows and operational efficiency.
- Participated in sprint grooming sessions to define and refine features, followed by creating **Low-Level Designs (LLD)** which guided the subsequent coding phases. This process ensured a strategic approach to development, enhancing team efficiency and product functionality by 30%.
- Actively engaged in **code reviews**, contributing to enhanced code quality and fostering a collaborative team environment through constructive feedback and knowledge sharing.

🗂 PROJECTS

Trivago Website Clone
   I created a **responsive** hotel booking platform with user authentication (email, Google, Facebook) and a search function for filtering hotels by date and location. The project was built using **React**, **CSS3**, **Material UI**, **Redux**, **Node.js**, and **MongoDB** for optimal performance and user experience.

MovieSearch WebApp
   I developed a web application with functionalities for user login, signup, and movie search, built using **HTML**, **CSS3**, and **JavaScript**, ensuring a smooth and interactive user experience.

✉ EDUCATION

B.tech: Computer Science   Jul 2013 - May 2017
SVN Institute of Technology , Barabanki, UP

Full-Stack Web Development   Apr 2021 - Nov 2021