

# Dhirendra Kumar

## Front-End Developer

Front-End Developer with over **3 years** of experience in developing scalable web applications. Expert in **React**, **TypeScript**, and **SCSS**. Developed and **optimized 10+ responsive applications**, reduced load times by 30%. Collaborated on 5+ projects, resolving technical challenges and increased user satisfaction by 20%. Proficient in **Agile** methodologies and Prepared to contribute my expertise to complex projects.

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Hyderabad

[dhirendra-portfolio.vercel.app](https://dhirendra-portfolio.vercel.app)

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[github.com/dhirendra9032](https://github.com/dhirendra9032)

## TECHNICAL SKILLS

**Frontend Technologies::** HTML/CSS, **JavaScript**, **React js**, **Typescript**, Redux, Zustand, **Sass**, Next Js, **RESTful API's**, Node js, **React Testing Library**, **Jest**, Material UI, Ant Design, Tailwind, D3.js, Chart Js, Ag-Grid, MongoDB

**Development Tools & Methodologies::** VS Code, GitHub, Git, Postman, **Webpack**, Parcel, Vite, **Azure**, ZenHub Boards, Figma, **Agile Methodologies**, Teamwork and Collaboration

## PROFESSIONAL EXPERIENCE

### Software Engineer (Frontend)

Jan 2022 - Present

**Qapita Fintech India Pvt Ltd**, B2B SASS | Series A | Hyderabad

- Refined and enhanced front-end features for the QapMap application using **React**, **TypeScript**, and **SCSS**, Improved user experience and increased client satisfaction by 20%..
- Designed the Pool Feature in the QapMap project, which migrated 80% of clients to the Qapita platform from ESOP Direct.
- Implemented **Ag-Grid** within the QapMap application to streamline management and display of comprehensive cap table data, enhancing data readability and interaction. by 30%.
- Revamped interactive donut and bar charts using **D3.js** for data visualization in the equity pool, upgrading from Chart.js to increase functionality by 30%.
- Engineered a dedicated package for **Storybook** components, integrated as a versatile library in the QapMap product; this innovation resulted in a 40% reduction in UI development time and a 30% increase in overall product efficiency.
- Applied **SOLID principles** and clean code practices to enhance the maintainability and scalability of the application, increased codebase efficiency by 20%..
- Executed **performance optimization** techniques, cutting load times by 30% and boosting application responsiveness.
- Participated in daily **Agile** scrums. and bi-weekly sprint planning sessions to improve project workflows and operational efficiency..
- Participated in sprint grooming sessions to define and refine features, creating **Low-Level Designs (LLD)** to guide coding phases, improving team efficiency and product functionality by 30%.

### Instructional associate

Jun 2021 - Dec 2021

**Masai School**, EdTech | Bengaluru

- Conducted daily stand-ups to address concerns and resolve doubts for a group of 40 students.
- Contributed to the development and enhancement of various features on the Masai School platform.

## PROJECTS

### Portfolio Website

- Description:** Developed a responsive portfolio website that showcases my professional experience, skills, and projects. The portfolio highlights my work in frontend development with a focus on clean design and smooth animations.
- Tech Stack:** React, TypeScript, SCSS, Framer Motion, Swiper, Ant Design.

## EDUCATIONAL BACKGROUND

### B.tech: (Computer Science)

Jul 2017 - May 2021

SVN Institute of Technology, Barabanki, Uttar Pradesh

7.8 CGPA