

# Manish Kharbade

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## Summary

I am a Full Stack Developer passionate about building scalable web applications and continuously learning new technologies. I possess strong skills in integrating front-end and back-end solutions to create efficient, secure, and user-friendly experiences. With a focus on collaboration and optimization, I am committed to enhancing system performance and user engagement in my projects.

## Skills

**Frontend and UI Frameworks** — React.js, Redux-Saga, Redux Toolkit, JavaScript, HTML, CSS, SCSS, Angular, Material UI, Ant Design, Tailwind, Bootstrap.

**Backend & Database** — Node.js, Express, Java, Spring Boot, MongoDB, PostgreSQL

**Tools & Version Control** — Git, GitHub, Postman, Jira (Agile Methodology)

## Work Experience

**TECHADEMY LEARNING SOLUTIONS (P) LTD,** 01/2023 – present | Pune, India

**Jr. Software Engineer - Frontend Engineering**

**TECHADEMY LEARNING SOLUTIONS PVT LTD**

A leading **ed-tech company** focused on **workforce upskilling and corporate training**.

- **Engineered** scalable UI components and **integrated APIs**, improving system efficiency.
- **Redesigned** UI layouts, enhancing user experience and increasing engagement.
- **Optimized** application performance, reducing load times using React optimizations.
- **Collaborated** with cross-functional teams in an **Agile Scrum** environment for product development.
- **Resolved** critical UI/UX issues, improving platform **stability and usability**.

## Work History

**Make My Labs (MML), Software Engineer / UI Developer** 2023 – 2024

- Developed a **cloud-based workspace** management UI for seamless access to **AWS, Azure, and GCP labs**, enabling **real-time VM operations** and **status tracking**.
- Customized UI and functionality based on client requirements, improving usability and efficiency.
- Optimized the login flow by integrating **workspace and AAD login URLs** for single sign-on (**SSO**) authentication.
- Implemented a **skip-login feature**, allowing **on-demand login** access via **ODL URLs** for enhanced user experience.
- Designed and deployed a request management system, streamlining lab access and improving workflow efficiency.

**Techademy Campus (B2A)** 03/2023 – 09/2023

- Developed and integrated the User Management UI, implementing APIs for seamless onboarding and **role-based access control (RBAC)** to manage user permissions.
- Customized project themes based on **client requirements**, enhancing accessibility and visual consistency.
- Designed **role-based dashboards** with **graphical reports** and analytics, **improving data visualization** and user engagement.
- **Optimized performance and scalability**, resolving dashboard **responsiveness** issues for a smoother user experience.

## Velocity Sector

**A dynamic vehicle management platform built using the MERN stack.**

- **Tech Stack:** MongoDB, Express.js, React.js, Node.js, Redux, JWT, RESTful APIs, Axios, Material UI, Nodemailer, Postman, Render (Deployment).
- Integrated **JWT authentication** with **role-based access control (RBAC)** for secure user management.
- Implemented real-time **email notifications** using **Nodemailer** for user **onboarding and inquiries**.
- Optimized data fetching with **Axios** and managed global state using **Redux**.

## Certificates

### Advance java full stack development

Certificate of achievement of advance java full stack development course where I have upgraded my programming skills

## Education

**Bachelor of Engineering, Priyadarshini College of Engineering**

08/2018 – 2023 | Nagpur, India

- Electrical Electronics and Power Engineering, CGPA - 8.73/10