Abhimanyu Yadav

Software Engineer

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Current Location : Noida, Uttar Pradesh

CAREER OBJECTIVE

Versatile and results-driven Software Engineer with **3+ years of experience** in frontend and full stack development. Expertise in building **scalable, responsive enterprise applications** using **React.js, React Native, Node.js, and MongoDB**. Strong background in leading teams, optimizing performance, and developing reusable components and libraries to improve efficiency and consistency.

TECHNICAL SKILLS

- **Frontend**: React.js, React Native, Next.js, Redux Toolkit, JavaScript, TypeScript, HTML, CSS, MUI, Bootstrap.
- **Backend**: Node.js, Express.js
- **Database:** MongoDB
- **Tools:** Git, JIRA, Visual Studio Code
- **Others:** REST API Integration, Firebase, Swagger, WebSocket, Responsive & Accessible Design

PROFESSIONAL EXPERIENCE

- **MACHFOX TECHNOLOGY PVT. LTD, DELHI.**
  FEB, 2025 - MARCH, 2025
  Software Engineer
    - Developed a **factory/mill management system** for inventory, orders, and real-time tracking
    - Built responsive **dashboards** using React.js and **cross-platform apps** with React Native
    - Created scalable **backend APIs** using Node.js and Express.js
    - Built and maintained **internal libraries** for reusable UI components and logic
    - Integrated third-party APIs and collaborated with stakeholders to deliver scalable solutions

- **SENWELL GROUP PVT. LTD, PUNE.**
  NOV, 2023 – JAN, 2025
  Software Engineer

    - Led a team of 4 developers; managed **end-to-end lifecycle** of enterprise-grade apps
    - Built feature-rich UIs using React.js, React Native, JavaScript, and MUI
    - Integrated backends using Node.js, Express.js, MongoDB, and Firebase
    - Conducted code reviews, enforced best practices, and mentored junior devs
    - Focused on **code reusability**, **cross-browser/device compatibility**, and performance.

- **BLOOHASH TECHNOLOGY PVT. LTD, LUCKNOW.**
  JULY, 2022 – NOV, 2023
  Software Engineer

  - Delivered production-ready apps using **React.js, Next.js, Redux Toolkit**, and **React Native**
  - Integrated REST APIs and created modular, secure, and scalable architectures
  - Collaborated with cross-functional teams, improving efficiency and delivery timelines
  - Utilized **Git** and **JIRA** for streamlined development, **CI/CD**, and **Agile** tracking

- **ZN INFOTECH PVT. LTD, LUCKNOW.**
  OCT, 2021 – MAR, 2022
  Software Engineer Intern

  - Built responsive and accessible UIs using **HTML5, CSS3, JavaScript,** and **React.js**
  - Ensured performance optimization and **cross-browser compatibility**
  - Learned Agile, Git workflows, and real-world debugging and deployment practices

EDUCATION

- **B.Tech in Computer Science & Engineering**
  SR Institute of Management & Technology, Lucknow | 2022
  Scored 76%

- **Intermediate – UP Board**
  Dr. B.R.A Intermediate College, Deoria | 2018

- **High School – CBSE Board**
  Saraswati Senior Secondary Vidya Mandir School, Deoria | 2015

PROJECT HIGHLIGHTS

- **PEARSON TECHNOLOGY**
  workspace-bronte.pearson.com
  - Built a book reading platform that supports multiple languages and formats (**PDF**, **EPUB**, and **audio**).
  - Added features like bookmarks, book categories, and tools for authors and audio content.

- **TRUCKIN DIGITAL**
  truckindigital.com
  - Created a fleet management dashboard with real-time tracking and status insights.
  - Implemented visual data components and compliance tracking.

- **GARNET LANEE**
  gemlay.com
  - Built a seamless e-commerce UI for jewelry shopping.
  - Integrated secure **payment gateway** and product browsing.

- **PROJECT TITLE : CAREASY**
  careasy.in

- ○ Developed UI for vehicle services platform.
- ○ Enabled booking, real-time status updates, payments, and user feedback.

ACHIEVEMENTS & CERTIFICATIONS

- Led multiple projects from design to deployment with measurable success
- Recognized for performance enhancements and user experience improvements
- Improved team collaboration and coding standards through mentoring and code reviews
- Increased app engagement and usability via optimized architecture and design

DECLARATION

I hereby declare that the information provided above is accurate and true to the best of my knowledge. I am committed to contributing value and delivering high-performance applications.