Kishan Thakur

Frontend Developer

in https://www.linkedin.com/in/kishan-thakur-a97392182/ 🕥 https://github.com/Kishanthakur

https://kishan-thakur-portfolio.vercel.app/

SUMMARY

- Frontend Developer with 2+ years of experience specializing in ReactJS, along with proficiency in JavaScript, HTML, CSS, Rest API, Java, and Git.
- As a Freelance Developer, built a Marketing Data Collection Web Application for a client using ReactJS, React Router, CSS3, and Firebase Realtime DB.
- Leveraged automation tools and refined workflows, resulting in a 70% increase in web/mobile testing efficiency.
- · Performed code reviews to improve code quality and maintainability, thereby enhancing software quality and team productivity.
- Exhibited strong leadership and team collaboration skills by successfully mentoring a diverse group of over 15 members in test case writing.
- Holds a Bachelor's degree in Information Technology and has completed a course in Agile Software Development.
- Recipient of multiple awards at Capgemini India Pvt. Ltd for innovation and efficiency.

SKILLS

HTML ReactIS JavaScript **CSS** Rest API Git Java

WORK EXPERIENCE

Freelance Frontend Developer

Prashant Machine Tools

- **Description**: Engineered a robust Marketing Data Collection Web Application to optimize the process of data collection and management.
- Technologies Used: Leveraged ReactJS for building user interfaces, React Router for routing, CSS3 for styling, Firebase Realtime DB for storing data.
- Key Features: Developed an intuitive form for data entry using controlled components in React, created a dedicated interface for CRUD (Create, Read, Update, Delete) operations on data and implemented a "Today's Call" feature for prioritizing daily follow-up activities.
- Outcome: The application significantly improved the efficiency of data organization and received positive feedback for its user-centric design and functionality.
- Demo Link: https://prashant-machine-tools.netlify.app/ &

Senior Analyst

Capgemini India Pvt. Ltd

• Boosted web testing efficiency by automating browsers, building regression suites, managing dependencies, and refining workflows using Selenium, Java, TestNG, and Maven.

• Leveraged Appium and BrowserStack for mobile testing, automated tasks, ensured device/OS coverage, reducing testing time by 70%, enhancing efficiency and reliability.

• Authored an automated script using Selenium, Java for an app upgrade, validating rewards data migration for 200K customers, cutting testing time by 80%, and achieving cost savings.

January 2021 - June 2023 Pune, India

- Developed API test cases using Rest Assured to check HTTP responses, status codes, and JSON payloads, enhancing API performance and app stability.
- Designed a training program and mentored 15+ members, focusing on test case writing and did code reviews to enhance team efficiency and work quality.

PROJECTS

Portfolio site 🔗

- **Description**: The portfolio site is a comprehensive platform designed to showcase my professional skills, experiences, and projects. It serves as a one-stop destination for anyone interested in understanding my professional journey and capabilities.
- **Technologies Used:** The site is built using Next.js, a powerful JavaScript framework, and Tailwind CSS, a utility-first CSS framework. It is deployed via Vercel, ensuring optimal performance and availability.
- **Key Features:** The portfolio site features a resume section for direct download/view, an 'About Me' section detailing my professional journey, a 'Contact' section for direct communication, and a 'Projects' section showcasing my skills and experiences.
- Outcome: The result is a dynamic, user-friendly portfolio site that effectively showcases my technical prowess and career trajectory. It has enhanced my online presence and made it easier for potential employers or collaborators to understand my capabilities and reach out to me.
- **Demo Link:** https://kishan-thakur-portfolio.vercel.app/ @

COURSES

Agile Software Development

Coursera

April 2021

EDUCATION

Bachelor's degree: Information Technology

G.H Patel College of Engineering & Technology

2016 – 2020 Anand, India

AWARDS

STAR Award June 2022

Capgemini India Pvt. Ltd

Innovation Award March 2022

Capgemini India Pvt. Ltd

Bright Debutant Reward September 2021

Capgemini India Pvt. Ltd