AKASH VERMA

React.Js Developer

Mobile: +91 9165761624

Email: akashverma20405@gmail.com

Linkedin: https://www.linkedin.com/in/akash-verma-2041a1179/

Portfolio: https://akash-verma-portfolio-dev-ogl9.vercel.app/

Address: Indore 452010, Madhya Pradesh, India

Professional Summary

Overall, 3+ years of IT experience as React. Js Developer.

- > Worked on **React.js Typescript** and its core principles.
- Worked on Node Js ,Express JS , MonoDB and its core principles.
- > Worked with newer specifications of **EcmaScript**.
- > Working Experience in **JavaScript** Language.
- > Experienced on HTML, CSS and Bootstrap in designing and creatingUI.
- > Ability to understand business requirements and translate them into technical requirements.
- > Possess good written and verbal communication skills, presentation and problem-solving skills.
- > Ability to work well in both team and individual environments.
- > Experience with designing and implementing robust, scalable, and efficient web applications.

Technical Skills

Frontend Technologies: React.js, Next.js, Typescript, Javascript (ES6+), JSON

State Management: Redux, Context API

Styling & UI Frameworks: HTML, CSS3, Bootstrap, Tailwind CSS, Material-UI, SCSS, Storybook

API Integration: REST API, GraphQL

Backend: Python, Node Js, Express Js, MongoDb, Langchain

Tools/IDE: VS Code, Sublime

Version Control & CI/CD: Git, Github, Jenkins, Bitbucket.

Project Management tools: Trello, Jira, Slack, Vercel, Netlify

Operating System: Linux (Ubuntu 20.04), Windows 7/8/10, MAC.

Education

Patel Group of Science And Technology

Indore

B.Tech in computer science

June 2018 - May 2022

Grade: 7.9/10

Professional Experience

Infobeans

Software Engineer Apr 2025 - Present

 Led migration from JavaScript to TypeScript, improving code quality and developer productivity by 35%.

- Developed a Generative Al-powered Q&A system using OpenAl APIs, enabling users to receive contextual answers from custom knowledge bases in real-time.
- Collaborated with cross-functional teams to deliver features that increased user engagement by 40%.
- Integrated retrieval-augmented generation (RAG) pipelines with vector databases.
- Implemented advanced state management patterns using Redux Toolkit and React Query.

Techvalens Software Systems Software Engineer

Mar 2023 -Feb 2025

- Optimized user-facing web applications using React.js, improving performance by 20%.
- Developed reusable components and front-end libraries, enhancing development efficiency by 25%.
- Integrated APIs in collaboration with backend teams, reducing load time by 15%. Worked closely with designers to ensure seamless UI/UX, increasing user satisfaction by 18%.
- Actively participated in Agile development, including sprint planning and code reviews, accelerating feature delivery by 30%.

Webkorps Services India Private Limited Associate Software Engineer

Jan 2022 - Feb 2023

- Optimized a React.js web application, reducing load time by 40% and boosting user engagement by 25%.
- Integrated TypeScript, decreasing runtime errors by 30% and enhancing code maintainability.
- Led Jenkins CI/CD pipeline automation, cutting deployment time by 50%.
- Developed reusable components and streamlined API integrations, improving performance and accelerating development efficiency by 35% through cross-team collaboration.

Project#1

Project Title: Evluate
Role: React.Js Developer

Description:

The AI-Based Applicant Response Assessment System aims to leverage artificial intelligence to evaluate and analyze applicants' responses during interviews and assessments. This project is designed to overcome the burden on interviewers by automating the evaluation process, and to provide flexibility for applicants to complete assessments from anywhere. By utilizing advanced AI techniques, this system ensures accurate, consistent, and efficient assessment of applicant responses.

Roles and Responsibilities:

- ➤ Help to design the database as per requirements.
- > Designing and implementing various components using ReactJS.
- > Creating UI layouts and ensuring the user interface is user-friendly and intuitive.
- > Developing various features such as Create Assessment, Applicant Response, Invited and Jobs Scan.
- ➤ Collaborating with other developers, UX designers, and the project manager to ensure the project is delivered on time and to the highest quality.

> Writing clean, well-documented, and maintainable code.

Providing technical support to the end-users,

> Staying up-to-date with the latest trends and developments in the ReactJS ecosystem to improve

the project's overall quality.

> Conducting code reviews and providing feedback to other developers on the team to improve the

Environment: React.Js, Next.Js,Node Js, Express Js ,TypeScript,Javascript,Redux,Scss, Html,Storybook, Handmade Frameworks,Routing

Project#2

Project Title: Asset Panda 2.0 Role: React.Js Developer

Description:

Asset Panda has designed an asset-tracking platform that's far ahead of the competition when it comes to technology, flexibility, power, and ease of use. It's the simplest tool you'll find on the market, and yet the most versatile and cost-effective. Based on free mobile iOS and Android apps that sync with the cloud, Asset Panda requires nothing but the smartphones and tablets employees already carry.

Roles and Responsibilities:

> Designed and implemented key features for asset management and tracking.

> Created intuitive UI layouts for improved user experience.

➤ Worked on Redux-based state management and REST API integrations.

> Writing clean, well-documented, and maintainable code.

Created intuitive UI layouts for improved user experience.

Environment: React.Js, Node Js, TypeScript, Tailwind Css, Html, Redux, GraphQl, Routing

Project#3

Project Title : Nandini Enterprises **Role :** Frontend (React Js) Developer

Description:

The overall project covers a wide range of features like login, QR code scanner, user (creation, list, detail), attendance reports (daily, monthly), payment reports, station List / QR generator.

Roles and Responsibilities:

Developing new user-facing features using React.js.

- Building reusable components and front-end libraries for future use.
- Optimizing components for maximum performance across a vast array of web-capable devices and browsers
- Worked with QA team to fixed bugs and to implement suggestions.
- Authentication and authorization management.

Environment: React.Js ,Javascript ES-6, HTML5,SAAS ,Eslint,Routing

Project#4

Project Title: AI-Powered Chat Application

Role: Fullstack Developer

Description:

Modern chat application with AI integration, real-time messaging, file sharing, and advanced search capabilities. Built with scalability in mind.

Roles and Responsibilities:

- > Developing new user-facing features using React.js.
- Implemented advanced state management patterns using Redux Toolkit and React Query.
- ➤ Developed a Generative Al-powered Q&A system using OpenAl APIs, enabling users to receive contextual answers from custom knowledge bases in real-time.
- > Worked with QA team to fixed bugs and to implement suggestions.
- Integrated retrieval-augmented generation (RAG) pipelines with vector databases.
- Authentication and authorization management.

Environment: React.Js ,Javascript ES-6,Python,Langchain,Gen Al

Achievements:

- Reduced turnover by 10% through the development and implementation of a new training program for new hires
- Earned the esteemed Employee of the Quarter award from a valued client for delivering exceptional customer service, resulting in a 25% increase in customer satisfaction scores and a 15% reduction in churn rate.

Certificates:

- Microsoft: 98-381 Introduction to Python with **91% grad**e.
- Google Hash Code: In Feb 2020 Rank 9047.

• Google Kickstart : In March 2020 Rank 10411.