

AKASH VERMA

React Js Developer

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Professional Summary

- Overall, 2.6 years of IT experience as **React.js Developer**.
- Worked on React.js 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.

Technical Skills

Technologies	:	React JS, Javascript, TypeScript, Json, HTML,Rest Api,Graphql, CSS, Bootstrap, Tailwind ,Redux, Saas,Jest,Material Ui
Tools/IDE	:	VS Code,Sublime
Version Control	:	GitHub
Project Management tools	:	Trello, Jira, Slack
Operating System	:	Linux (Ubuntu 20.04), Windows 7/8/10, MAC

Professional Experience

- Working as a **Software Developer** at **Techvalens Software Pvt Ltd, Indore**.

Academic Details

Standard	Institution	Board/University
B.Tech	Patel Group Of Science And Technology	RGPV
XII	Pink Flower H S School	MP
X	Touch Stone H S School	MP

Project#1

Project Title : SmartAssess.ai
Role : Frontend (Reactjs) 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:

- Developing new user-facing features using React.js.
- Building reusable components and front-end libraries for future use.
- Translating designs and wireframes into high quality code and Optimizing components for maximum performance across a vast array of web-capable devices and browsers.
- Planning sprint and UI design.
- Managing small team and gathering.
- Working with the backend team to understand the requirements.

Environment: ReactJs, JavaScript, Saas,ES-6,Jira

Project#2

Project Title : Asset Panda 2.0
Role : Frontend (Reactjs) 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. 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 medical history tracking and prescription management.
- 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 overall code quality.

Environment: ReactJs, TypeScript,Tailwind,Redux

Project#3

Project Title : **NANDANI ENTERPRISES**
Role : Frontend (Reactjs) 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.
- Translating designs and wireframes into high quality code.
- 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.
- Responsible for deploying the project.
- Authentication and authorization management.

Environment: ReactJs, javaScript ES-6, HTML5,SAAS

Project#4

Project Title : **Augmentt**
Role : Frontend (Reactjs) Developer

Description

Augmentt is a SaaS Security Management platform for MSPs that gives MSPs visibility across all end-users to easily audit, protect and detect security threats facing the Microsoft environment and manage SaaS.

Roles and Responsibilities:

- Developing new user-facing features using React.js.
- Building reusable components and front-end libraries for future use.
- Translating designs and wireframes into high quality code and Optimizing components for maximum performance across a vast array of web-capable devices and browsers.
- Integrate new features like Autotask or connectwise.
- Managing the threat alert configuration.
- Working with the backend team to understand the requirements.

Environment: ReactJs, javascript, Saas,webHooks,Redux,ES-6,