

# Vijay Singh

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An ambitious developer, passionate and enthusiastic about new technologies, adaptable, fast learner, ability to work under high pressure and perform above expectations.

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## OBJECTIVE

To be associated with an organization where I can develop myself professionally in a work environment that offers continuous challenges, thereby enhancing my own skills as an individual and act as a key player in the organization's development.

## SUMMARY

- Having almost 3 years of experience in Web Application Development and have passion to solve challenging problems and want to contribute my potential in growth of the company.
- Exposure of both frontend and backend technologies.
- Experience in executing projects involving: REST API integration / creation, Building React components using hooks, Creating Node JS servers using express, Mongo database creation / Integrating using mongoose, User Interface & Usability and Built real time chat messaging using socket.
- Adapt in end-to-end development of software applications from requirement analysis to system study, designing, coding, testing, debugging, documentation and implementation.
- Strong debugging skills.

## SKILLS

- React JS / Redux
- JavaScript / ES6
- REST API creation / Integration
- Data source- Mongo DB / JSON
- Versioning tool - Git
- Node JS
- Next JS
- Express JS
- Bootstrap
- HTML / CSS

## EDUCATION

Master of Computer Applications (MCA), 2017 – 2020 from Feroze Gandhi Institute Of Engineering and Technology affiliated to Dr. A. P. J. Abdul Kalam Technical University Lucknow UP.

## WORK EXPERIENCE

### Source Soft Solutions Pvt. Ltd. Noida, India

Jan 2022 – Present

#### Job Responsibilities –

- Develop user interfaces for web application using React.js
- Creating reusable React components using JSX, State, Props, Hooks etc.
- Collaborate with backend developers to Integrate REST API.
- Performing client-side validation efficiently.
- Creating pages in Next JS (SSR / SSG)
- Optimize web applications for maximum speed and scalability.
- Troubleshoot and debug issues to improve user experience.
- Worked on Node JS servers using express, Mongo DB.
- Understanding of Google Firebase.

## PROJECT DETAILS

### Decode-Home –(<https://decode-home.com>)

- Decode-Home is an innovative platform designed to streamline property management for user, offering a multifaceted solution tailored to homeowners, tenants and handyman.
- Technology stack that includes JavaScript, JSX, React (reusable components), Redux, Socket.io, Firebase, Payment gateway (Braintree).

### Ticket-Verse –

- TicketVerse is a dynamic platform resembling the functionality of popular ticketing apps like BookMyShow, specifically tailored for the Pro Fighting League (PFL).
- Technology stack that includes Google Analytics, JavaScript, JSX, React (reusable components), Redux-Toolkit, RESTful API, secure Stripe Payment method.

### Exuber.ai –(<https://exuber.ai/>)

- Exuber.ai offers diverse AI-powered functionalities. This innovative website enables users to seamlessly convert image and video formats, transcribe videos to text, generate video from text input, text-to-speech, perform AI-based image embellishments(AI-daubing) and conduct face searches.
- Technology stack that includes OpenAI, AI-Chatbot, Socket.io, JavaScript, JSX, React (reusable components), Redux-Toolkit, RESTful API, Firebase Notification.

### AL-Mabrook –(<https://demo.almabrook.io/>)

- AL-Mabrook is a blockchain-based-tokenization platform that provides safe, efficient and ethical crowdfunding opportunities for the Muslim community in Canada .
- Technology stack that includes Sumsb, Signzy,AML, E-DocSign, Social Login(Google, LinkedIn), AI-Chatbot, JavaScript, JSX, React (reusable components), Redux-Toolkit, RESTful API, secure Stripe Payment method.

### TurnKey-Tix –(<https://turnkeytix.com/>)

- TurnkeyTix is a ticketing platform for event organizers. It helps in managing ticket sales, seat allocation and other event related aspects, offering tools for creating, promoting events and also selling tickets online.
- Technology stack that includes Next.JS, JavaScript, JSX, React (reusable components), Redux, RESTful API, Stripe Payment method.