

Salman Khan

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Objective

To secure a challenging and rewarding position as a Software Developer, leveraging my strong analytical, problem-solving, and programming skills. I am eager to contribute my theoretical and practical knowledge gained through my education as well as practice, and demonstrate my passion for software development by actively participating in a dynamic and innovative team environment. I aim to learn and grow as a professional while making valuable contributions to the success of the organization.

Experience

- Full Stack Web Development**

01/08/2022 - Present

Self Taught

Although I have worked in other non technical fields (Customer Service), I have been learning Full Stack Web development using MERN stack technology since more than a year by working on personal projects.

Hard Skills

- Next JS
- React JS
- Node JS
- MongoDB
- Express JS
- Tailwind CSS
- Bootstrap
- HTML5
- CSS
- JavaScript
- React Redux Toolkit
- REST API
- Context API
- JSON Web Token
- Typescript (Beginner)
- Python
- ChatGPT and Googling (Finding solution to problems using reference)
- Socket.io (Basic)

Projects

- Portfolio**

<https://dev-salman.vercel.app/>

Developed a dynamic and visually appealing personal portfolio website using cutting-edge technologies. The site, crafted with Next.js and React, boasts a responsive design for optimal user experience across devices. TailwindCSS was employed to ensure a sleek and modern aesthetic, while Framer Motion added a touch of interactivity and smooth animations, enhancing the overall user engagement.

Additionally, the implementation of React Email & Resend functionality not only allows users to easily get in touch but also ensures a seamless communication experience.

For hosting, the project utilizes Vercel, ensuring fast and reliable performance.

- Fit-Wear**

<https://fit-wear.vercel.app/>

Engineered a comprehensive NextJS e-commerce application, where both the front end and backend are seamlessly built on NextJS. The user interface boasts a modern aesthetic thanks to Tailwind CSS and Tail Blocks, while the strategic implementation of Server Side Rendering and Client Side Rendering optimizes performance. Notably, the application features a dedicated admin dashboard facilitating efficient product management. The dashboard offers both light and dark themes for user customization, enhancing the overall user experience.

- MyNotes**

Crafted a dynamic MERN stack cloud application with full responsiveness, designed to seamlessly store and manage notes. Leveraging the power of React.js, Express.js, MongoDB, and Json Web Token, the application ensures robust authentication and authorization. Employing the Context API and Restful API, in combination with React Bootstrap,

custom components, and icons, the user interface offers an intuitive experience. Security is paramount, with user passwords securely encrypted using bcryptJS and salts before being stored in the database. Implemented an email verification system through nodemailer's OTP function, enhancing account security.

- **NewsGuy**

Developed a user-friendly front-end React news application that seamlessly fetches news from a backend using a News API. The application showcases a polished UI crafted with Bootstrap, ensuring a clean and intuitive design. Users can stay informed and navigate through the latest news effortlessly, making it an engaging platform for accessing up-to-date information.

- **BingeWatch**

Designed a sleek front-end NextJS application that leverages a Rapid API (Netflix) to dynamically fetch and display movie/show details. The implementation of dynamic routing ensures a seamless and intuitive user experience when exploring specific show details. The application provides an immersive platform for users to discover and explore their favorite movies and shows.

- **MyChat**

Introduced 'MyChat', a real-time chat application utilizing React and Socket.IO to facilitate seamless message sharing among participants within the same room. This interactive platform enhances communication through instant updates, providing a dynamic and engaging environment for users. The combination of React and Socket.IO in the context of Node.js creates a robust foundation for real-time chat functionality.

Soft Skills

- Problem Solving Skills
- Strong Communication Skills
- Fast Learner
- Ability to work under pressure
- Curious
- Multilingual

Education

- **Little Flowera Education Society** 2018
S.S.L.C
- **Patel PU College** 2020
2nd PU (PCMC)
- **Manipal University Jaipur** 2023 - Present
Bachelor of Computer Applications

Languages

- English
- Hindi
- Kannada

Interests

- Programming
- Anime
- Astronomy
- Games

Links

- **Portfolio**
<https://dev-salman.vercel.app>
- **GitHub**
<https://github.com/Salman-at-github>
- **LinkedIn**
<https://www.linkedin.com/in/salman-khan-a2957925b>