

Professional Summary

As a highly skilled JavaScript developer with proficiency in the MERN stack and advanced JavaScript concepts, I excel in creating robust and scalable web applications. My expertise extends to a broad range of libraries in React, showcasing my versatility and adaptability in different programming environments. With a keen enthusiasm for technology and a hands-on learning approach, I continuously seek out new challenges and opportunities to expand my skill set. My commitment to delivering high-quality solutions and my passion for innovative technology make me a valuable asset to any development team.

Skills	
HTML, CSS and JavaScript	Javascript Libraries and Frameworks
ReactJs and MERN Stack	Rust and Linux

Projects

PicoChat.

a Instagram-Like App
🌐 <https://pico-chat-zeta.vercel.app/sign-in>

- **Technologies Used:** Appwrite, Vite, TanStack Query, React Router DOM
- **Description:** Built a social media app similar to Instagram with features like user authentication, photo sharing, and real-time updates.
- **Key Features:**
 - **Backend:** Used Appwrite for user authentication, database management, and real-time updates.
 - **Frontend:** Leveraged Vite for fast development, TanStack Query for efficient data fetching, and React Router DOM for seamless navigation.
 - **Photo Sharing:** Enabled users to upload and view photos.
 - **Real-Time Updates:** Integrated real-time updates for posts and comments.
 - **Responsive Design:** Ensured a smooth experience across devices with help of Tailwind-CSS.

portfolio

🌐 <https://junaid-shaik.vercel.app/>

- **Technologies Used:** Next.js, shdcn, Acceternity UI, Tailwind CSS, Animation Libraries
- **Description:** Developed a dynamic and visually appealing portfolio website to showcase projects and skills.
- **Key Features:**
 - **Next.js Framework:** Utilized Next.js for server-side rendering and static site generation, ensuring fast performance and SEO optimization.
 - **shdcn Library:** Integrated shdcn for advanced UI components and enhanced user experience.
 - **Acceternity UI:** Implemented Acceternity UI for a modern and responsive design, improving the overall look and feel of the website.
 - **Tailwind CSS:** Used Tailwind CSS to create a beautiful, responsive layout with utility-first design principles, enhancing the overall aesthetics and user interface.

Few Projects

I Made while Learning React

Movie Fetcher

🌐 <https://movie-fetcher-asdf.netlify.app/>

Developed an application for fetching and displaying detailed information about movies from a public API.

Business page

🌐 <https://bussiness-page-demo.netlify.app>

A Simple Static Business Page

Online fastfood App

🌐 <https://react-shop-asdf.netlify.app>

Notes App

🌐 <https://pico-note-app.netlify.app>

Bill Splitting App

🌐 <https://extraordinary-rolypoly-185af6.netlify.app>

Interests

Linux

I use Linux in my Daily Life, My Distro is PopOs!

Rust

trying to learn its syntax, learning a low-level programming language

Training/Courses

- **React and NextJs** - udey by Jonas
- **Web Development** - Harvard’s CS50,
- **Web Developer Bootcamp** - Spring board by Colt Stlee.
- **Linux Kernel Development** - LFD103, The Linux Foundation.
- **Open Source Software Development** - LFD107x, The Linux Foundation.

Languages

Telugu Hindi English