





SALMAN AKBAR CHEEMA

React JS and React Native Developer

-  salmancheematnt12@gmail.com
-  03037947420
-  <https://portfolio-ng32.onrender.com>
-  Faisalabad

EDUCATION

 **Punjab College, ICOM**

Sept 2013 - May 2015

 **Heritage College, Bachelors Computer Science**

Nov 2015 - May 2017

ABOUT

I am a React.js and React Native developer with proficiency in Node.js. Committed to staying updated on the latest technologies, I have specialized in cross-platform solutions using React.js and React Native.

SKILLS

Javascript	React JS
React Native	Rest API
Context API	Form Hook
Reusable Components	Custom Hook
React lifecycle	MUI
Styled Components	Responsive UI
HTML 5	CSS 3
J Query	Bootstrap 4
Redux Toolkit	RTK Query
Typescript	

WORK EXPERIENCE

 **Internship, Faisalabad, Frontend**

02/2020 - 03/2020

Completed an internship focusing on foundational web development skills, collaborating on live projects, and learning industry standards in a fast-paced environment.

 **Freelance Web Developer, Frontend**

02/2021 - 09/2024

Gained hands-on experience in delivering high-quality web solutions for diverse clients. Successfully completed multiple projects in React.js, Node.js, and various backend technologies, consistently meeting client requirements and deadlines.

 **PERSONAL PROJECT, Full Stack React Native App**

10/2023 - 11/2023

Created a cross-platform chat app using React Native Expo, Node.js, PostgreSQL, REST APIs, and Socket.io. The app seamlessly integrates communication features, supporting personal rooms. Real-time functionalities include online friend status, message read receipts, and a user-friendly friend search feature for initiating conversations.

 **Client Mobile App, React Native App**

08/2024 -

I am developing a full-stack mobile app using React Native Expo for cross-platform deployment. The app includes features like doctor search, signup, login for both doctors and patients, Google and Facebook login integration, a favorites list, and more. The backend is built with Node.js, and PostgreSQL is used for the database.