

Ahtisham Sabar Nishat Mill Unit #54 Sheikhupura

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SUMMARY

Skilled in React.js and React Native, I bring a robust toolkit of front-end technologies, including Next.js, JavaScript, Tailwind CSS, and Material-UI (MUI). My expertise extends to building scalable and dynamic applications using Supabase and Firebase for backend services. Proficient with UI frameworks like Native Base, I enhance mobile application aesthetics and functionality, delivering engaging user experiences across both web and mobile platforms.

EDUCATION

Bachelor's in computer science, COMSTAS University Islamabad, Atk Campus 2018 - 2022

- Relevant Courses: Programming Fundamental, OOP, Data Structure, Mobile App development, Web development, Digital Logic Design, Artificial Intelligence, Machine Learning.
- Final Year Project "Car View AR": A Unity AR-Based App. For this project we design 3D models of cars and augment them in real-time.
- Engaged in various projects and practical labs to apply theoretical knowledge.

ICS, Govt. Post Graduate College of Science Faisalabad

2016 - 2018

- Relevant Courses: Mathematics, Physics, and Computer Science.
- Grade 60%

Matric, Muslim Model High School Sheikhupura

2014 - 2016

• Relevant Courses: Mathematics, Physics, and Chemistry.

WORK AND RELEVENT EXPERIENCE

Front End Developer at Bolck Software Solutions, Johar Towan, Lahore.

August 2023 - Present

- **Design and Development**: Design and implement responsive web and mobile applications using React.js, Material-UI (MUI), React Native, Native Base, and Next.js.
- Collaborate with teams to design and ship innovative features, ensuring robust backend integration with **Supabase** and Firebase.
- Build reusable components and **optimize performance** across devices and browsers.
- Maintain high standards of **code quality**, adhering to industry best practices. Stay updated on industry trends and technologies, continuously enhancing personal and team capabilities.
- Gained hands-on experience in React JS, React Native and Next.js on various projects.

Internship at Bolck Software Solutions, Johar Towan, Lahore.

April 2023 - July 2023

- Learned and gained hands-on experience with JavaScript, React JS, React Native, Bootstrap and Tailwind.
- Assisted in the development and maintenance of web applications, enhancing front-end functionalities.

Car View AR (FYP):

- I have done my FYP in unity Augmented reality-based application. For this app, we design 3D models of cars and augment them in real-time.
- Users can scan images with AR camera and 3D model will show on in real time.
- Application has fifteen 3D Models of different Cars. Users can see specifications of cars and perform different functionalities which are available in App.
- For this we use some tools & technology
 - o Unity
 - o Blender
 - o Visual Studio
 - o C#

CERTIFICATIONS

Udemy - React the Complete Guide:

- Comprehensive course covering the fundamentals and advanced concepts of React.js.
- Gained in-depth knowledge of component-based architecture, hooks, state management, and React Router.
- Built several real-world projects to apply React concepts and best practices.

OTHER SKILLS AND EXPERIENCES

Languages:

• English: Intermediate

• Urdu: Native

Industry Knowledge:

- Web Development
- Artificial Intelligence
- Information Technology
- Machine Learning
- Digital Image Processing
- Digital Logic Design

Tools& Technologies:

- React JS
- ¡Query, JavaScript
- Material-UI (MUI)
- Figma, PSD Design

- React Native
- Native Base
- Supabase
- Firebase