

Arslan Azhar

Web Developer

1+ years experienced JavaScript React web developer with strong skills in creating and implementing interactive user interfaces. Proficient in JavaScript, React, HTML, CSS, and Git. Strong problem-solving and communication skills, able to work independently or as part of a team.

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🌐 Portfolio

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🐙 arslanazharr

📍 Lahore, Pakistan

EDUCATION

NUML

Bachelors in Business Management

02/2018 - 01/2022 *Lahore, Pakistan*

Majors: Marketing and Computer Science

WORK EXPERIENCE

Freelance Web Developer

09/2021 - Present

- Created and implemented interactive user interfaces using JavaScript and React
- Worked with clients to understand their requirements and deliver solutions that met their needs
- Utilized Git for version control and collaborated with other developers on projects
- Debugged and solved problems as they arose

PROJECTS

- [Portfolio website](#) using React JS and other frameworks.
- [Restaurant website](#) using different frameworks.
- [Add-Notes](#) web app using React JS and different frameworks.
- [To-do web](#) app using React JS and different frameworks.

LANGUAGES

English ■■■■ ■

Urdu ■■■■ ■

Punjabi ■■■ ■■

SKILLS

Technical Skills

JavaScript (ES6)

React.js

JSX

Components

Hooks

Redux

Material UI

HTML

CSS/Scss

Bootstrap

npm

Git

SEO Integration

VS Code

Soft Skills

Problem-solving

Communication

Fast-paced

Deadline-driven

Willingness to learn

Adaptive

Debugging

Troubleshooting

Time Management

Microsoft Office

Critical Thinking

Analytical Thinking

Organizational

Multitasking

ACHIEVEMENTS

- Building and deploying several web applications using React.js, including implementing complex features such as dynamic data visualization and real-time data updates.
- Collaborating with clients to understand their needs and designing and implementing custom solutions that meet their requirements.
- Staying up-to-date with the latest developments in React.js and related technologies, such as webpack and Redux, and incorporating these into projects to improve performance and scalability.