Sargodha

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ZEESHAN
A H M A D

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// ABOUT ME

As a passionate and innovative front-end developer, I leverage my expertise in React, JavaScript, and user-centric design to craft interactive web applications that delight users. With a strong focus on collaboration, I work closely with designers, back-end developers, and UX experts to deliver top-notch customer service and drive project success. Committed to staying at the forefront of industry trends, I bring a creative and forward-thinking approach to every project. With a passion for learning and growth, I'm always looking for new challenges and opportunities to innovate.

// SKILLS

Front-End

- Languages: HTML5, CSS3, Tailwindcss, Bootstrap5, JavaScript (ES6+)
- Frameworks & Libraries: React, React Ionic, React MUI, Nextjs, Reduxjs
- Design: Responsive Web Design, SASS , Cross-Browser Compatibility
- Tools: Browser Devtools, Webpack, npm, pnpm, yarn

Tools & Frameworks:

- Version Control: Git, GitHub, GitHub Actions
- Bitbucket,Development Environments: Visual Studio
- Build Tools: Jenkins, Travis CI, Azure Pipelines, Jekins

Databases:

- NoSQL Database: Firebase

// Education

Computer Science (2021 – Present)

University of Sargodha

1. **Tic Tac Game**
   - A web-based Tic Tac Toe game built using React, JavaScript, and HTML/CSS.
   - Technologies used: React, JavaScript, HTML/CSS.
   - Role: Solo Developer.
   - Achievements: Implemented game logic, and responsive design

2. **Gallery Store**
   - A web-based gallery store built using React, JavaScript, and HTML/CSS.
   - Technologies used: Firebase, React, JavaScript, HTML/CSS, Firebase.
   - Role: Solo Developer.
   - Achievements: Implemented responsive design, database, and image gallery

3. **Movies Website**
   - A web-based movies website built using React, JavaScript, and HTML/CSS.
   - Technologies used: React, ReduxJs, JavaScript, HTML/CSS, API integration.
   - Role: Solo Developer.
   - Achievements: Implemented responsive design, API integration, and movie details page.

4. **Weather Check API**
   - A web-based weather API built using React, JavaScript, and HTML/CSS.
   - Technologies used: React, JavaScript, HTML/CSS, API integration.
   - Role: Solo done; task assigned from the bootcamp.
   - Achievements: Implemented responsive design, API integration, and weather data display.