

MUHAMMAD NADEEM AKBAR

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OBJECTIVE

Driven and detail-oriented Frontend Developer with hands-on experience in building responsive and user-friendly web applications using HTML, CSS, Bootstrap, JavaScript, and React.js. Passionate about writing clean, scalable code and delivering seamless user experiences. Seeking an opportunity to contribute to meaningful projects, deepen my expertise in React and modern frontend development, and collaborate with experienced developers in a real-world environment.

EDUCATION

BS Computer Science, Virtual University of Pakistan	2021 – 2025
FSC Pre-Engineering, Punjab College Lahore	2019 – 2021

SKILLS

Languages	HTML5, CSS3, JavaScript (ES6+)
Front-end	React.js, Redux Toolkit, Bootstrap
Tools	Git, GitHub
Concepts	DOM Manipulation, API Integration, Single Page Applications (SPA), OOP

EXPERIENCE

Frontend Developer Trainee Developers Studio, Lahore, Pakistan	Jun 2025 - Present
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- Learn and apply Vue.js & React.js, crafting reusable components, managing state, and integrating with RESTful APIs.
- Implement responsive designs using Bootstrap and custom CSS, ensuring pixel-perfect layouts across desktop and mobile.
- Master core JavaScript fundamentals—ES6+ syntax, DOM manipulation and asynchronous programming—to power dynamic user experiences.

Web Development Trainee SeeBiz Pvt LTD, Lahore, Pakistan	Feb 2025 – May 2025
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- Developed responsive web interfaces using HTML, CSS, JavaScript, and React.js.
- Collaborated with cross-functional teams of developers and designers in Agile sprints.
- Practiced Git/GitHub for version control, including branching and pull requests.

PROJECTS

Netflix Clone: Created a responsive Netflix clone using React.js with dynamic homepage, reusable components, and routing via React Router. Integrated movie data from a public API using Vite.

Weather App: JavaScript project using OpenWeatherMap API to display temperature, humidity, and weather conditions with error handling.

E-commerce Platform: Developed an online store using HTML, CSS, and JavaScript. Features include product listing, cart system, search, and local storage.

Blog Platform: Built with React.js. Supports creating, editing, deleting posts, includes form validation and login system.