

# Shaikh Rezwan

## React Developer

**Address:** 39104 Magdeburg, Germany.

**Email:** [shaikhrezwan66@gmail.com](mailto:shaikhrezwan66@gmail.com)

**Phone:** +491789616271

**LinkedIn:** [shaikhrezwan](#)

**GitHub:** [Rezwan66](#)

**Portfolio:** [Shaikh's Portfolio](#)

## CAREER OBJECTIVE

Passionate react developer with a knack for crafting seamless user experiences. Currently pursuing a Digital Engineering Master's degree, I bring creativity and enthusiasm to drive innovative solutions.

## SKILLS

### Technical Skills:

- **React.js** - Proficient in UI building , including state management, component life cycles, and hooks.
- **JavaScript (ES6+)** - Strong command of ES6 features and best practices.
- **HTML5 and CSS3** - Solid understanding of HTML and CSS for structuring and styling React apps.
- **React Router** - Experience in implementing navigation and routing in React applications.
- **RESTful APIs** - Ability to integrate with and consume data from RESTful APIs.
- **Firebase** - Knowledge of Firebase for real-time database management, authentication, and hosting.
- **MERN Stack** - Experience with MongoDB, Express.js, and Node.js, for backend integration.

### Interpersonal Skills:

- Analytical thinker with a result-oriented approach to challenges.
- Experience in effective collaboration with cross-functional teams.
- Quick adaptation to new technologies and project requirements.

## PROJECTS

### Car Brand Shop React Site - *October 2023 - Present*

- Developed a responsive automotive brand shop as a single-page React application, integrating Firebase SDK for user registration and authentication.
- Implemented backend functionality using Express.js and MongoDB for CRUD operations, allowing seamless management of product data and user interactions.
- Leveraged React features to enhance user experience, enabling functionalities such as brand-based product filtering, detailed product views, and a personalized shopping cart system.
- [Live Site](#), [GitHub Client](#), [GitHub Server](#).

### Entertainment Event Management Website - *October 2023 - Present*

- Developed a dynamic events management website using React Router, featuring engaging AOS animations, Tailwind CSS and Daisy UI, to create a sleek design, for an enhanced user experience.
- Implemented user authentication functionalities with private routes, allowing registered users to access exclusive content, including detailed service information and upcoming events.
- [Live Site](#), [GitHub](#).

## Online Tourist Guide Platform - November 2023 - Present

- Spearheaded the development of Explore Nest, an innovative online tourist guide platform, demonstrating expertise in react-router dom for creating dynamic and user-friendly interfaces.
- Implemented role-based dashboards for Tourists, Tour Guides, and Admin using React and JSON Web Token Authorization, showcasing proficiency in component libraries and responsive design.
- Integrated Firebase for secure user authentication and real-time data updates, highlighting advanced skills in state management and seamless user experiences in a complex multi-role environment.
- [Live Site](#), [GitHub Client](#), [GitHub Server](#).

## EDUCATION

### M.Sc. in Digital Engineering - October 2019 - Present

Otto von Guericke University Magdeburg, Germany.

- Hands-on experience in building a responsive blog website for creating posts.
- Data Structures and Algorithms: Strengthening problem-solving skills, which are crucial for optimizing and enhancing the efficiency of front-end code.
- Python Programming: Developing proficiency in a versatile language often used for web development and scripting tasks.

### B.Sc. in Electrical & Electronic Engineering - January 2015 - November 2018

Islamic University of Technology (IUT), Bangladesh.

- Gained proficiency in C and C++ programming, fostering a strong foundation for understanding languages used in software development.
- Mathematics and Statistics: Developed a strong analytical mindset, vital for algorithmic thinking and optimization in coding.

## LANGUAGES

- **English** - Full Professional Proficiency
- **Bengali** - Native Proficiency
- **German** - Limited Working Proficiency