BALAJ MAQBOOL

Front-End React Developer (MERN Stack Enthusiast)

+923252624261 • Khushab, Pubjab, Pakistan 🗷 balajmagbool54@gmail.com 🖬 LinkedIn 🛷 Whatsapp GitHub **SUMMARY**

Dedicated Front-End React Developer with 1+ year of experience in React. is and a strong portfolio of 7+ real-world projects deployed on Vercel. Skilled in creating clean UI and responsive designs, with a keen interest in transitioning to full MERN stack development. Currently pursuing a BS in Software Engineering and eager to contribute to impactful web applications in an internship role.

Technical SKILLS

Front-End Development: React.js, JavaScript (ES6+), HTML5, CSS3, Responsive Design

Version Control & Tools: Git, Vercel, VS Code

Web Development Practices: API Integration, State Management

Learning & Development: Node.js, Express.js, MongoDB

WORK EXPERIENCE

Software Engineering Student

Jan 2022 - Present

University of Sargodha

- Created 7+ responsive front-end projects using React, JavaScript, HTML, and CSS
- Developed apps utilizing modern UI, state management, and API integration
- Hosted live projects on Vercel and managed code through GitHub
- Completed semester-based mini-projects concentrating on React and vanilla JavaScript
- Implemented course concepts in practical applications such as **CGPA calculators**, games, and lists

PROJECTS

E-commerce React App (Frontend UI) Live Demo

Dec 2024

Developed a full shopping user interface with cart functionality and product filters.

• Utilized React hooks and state management to enhance user experience and application performance.

GPA/CGPA Calculator Live Demo

Feb 2025

- Developed a single-page application using React that enabled semester-wise GPA input and provided dynamic CGPA output.
- Created multiple components to enhance **navigation** and improve **user guidance** within the application.

Currency Converter

Live Demo

Aug 2024

- Developed real-time currency data integration using API.
- Implemented **validation** processes to enhance user input accuracy.
- Created **responsive layouts** to improve user experience across devices.

To-Do List Live Demo

Sep 2024

- Developed a task management application utilizing React with filters and local storage functionality.
- Created user-friendly interfaces to enhance user experience in the first React project.

Tic-Tac-Toe (Single Player/Dual Player) Live Demo

July 2024

- Developed interactive web applications using HTML, CSS, and JavaScript.
- Enabled users to engage with the computer in auto mode or compete with another player.

Rock-Paper-Scissors Game Live Demo

July 2024

- Developed game logic and implemented win tracking features for interactive applications.
- Created and optimized animations to enhance user experience.

Amazon Homepage Clone Live Demo

June 2024

• Cloned Amazon homepage layout utilizing responsive design techniques.

EDUCATION

BS Software Engineering University of Sargodha, 3.5/4.0 Intermediate (FSc Pre-Engineering)

Matriculation

Muslim Cambridge High School, Khushab, 97%

Aspire College Jauharabad, 94%

SOFT SKILLS

- Clear communicator: technical docs & presentations
- **Sharp problem solver:** React debugging & algorithm design
- Agile learner: handled multiple frameworks smoothly
- **Team-oriented leader:** group coordination & mentoring
- Time-efficient multitasker: projects + coursework balance
- Passionate about upskilling: 10+ hours/week on MERN stack
- **Detail-focused:** 95% UI accuracy on complex projects

LANGUAGE SKILLS

- Punjabi: Native
- **Urdu**: Fluent (Written & Spoken)
- **English**: Professional Proficiency (Technical Documentation, Presentations)

AWARDS AND HONORS

1. PEEF Scholarship (2022-Present)

- o Awarded by Punjab Government for academic excellence in BS Software Engineering
- o Covers full tuition fees at University of Sargodha

2. Intermediate Merit Scholarship (2021-2022)

o Topper of the Session (2020-2-22) at Aspire College Jauharabad

3. Matriculation Scholarship (2020–2021)

o Ranked #1 in the institute at Muslim Cambridge Boys High School, Khushab