

Suhaim Khalid

Software Developer

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Birmingham | Open to Relocation

[GitHub](#)

Summary

Full-Stack Developer building responsive, user-friendly front-end interfaces and scalable back-end systems with React, Node.js, Express, and PostgreSQL. Skilled in designing REST APIs, integrating databases, writing clean and tested code (TDD with Jest), and delivering projects across the full development lifecycle. Experienced in optimizing performance, problem-solving, and collaborating in Agile teams, with a strong foundation in both front-end and back-end development.

Skills

- **Frontend:** HTML, CSS, Bootstrap, JavaScript, TypeScript, jQuery, React, UX principles
- **Backend:** Express.js, Node.js, PostgreSQL, REST APIs
- **Testing & Practices:** Test-Driven Development (TDD), Unit Testing (Jest), Agile workflows, debugging, and code review
- **Version Control:** Git, GitHub
- **Tools:** VS Code, Git Bash

Projects

Event Paradise - Tech: React, TypeScript, Node.js, Express, PostgreSQL, Stripe, Supabase

- Built a full-stack events platform where users can create, browse, and register for local events with secure authentication and real-time updates
- Integrated Stripe payments, Google Calendar, and role-based access to streamline event booking and management
- Designed and deployed a responsive frontend with dynamic data fetching and RESTful APIs for smooth user interaction

News Article App - Tech: React, JavaScript, Node.js, Express, PostgreSQL, Axios, Jest

- Built a full-stack news platform inspired by Reddit, where users can browse, filter, and read articles across multiple topics
- Implemented interactive features, including article voting, commenting, and pagination, with a responsive design for desktop and mobile
- Developed RESTful APIs with Express and PostgreSQL, integrated them into the frontend using Axios, and applied TDD with Jest to ensure reliability

Market Place - Tech: React, JavaScript, Node.js, Express, Axios

- Built a responsive e-commerce web app with product browsing, category filtering, and cart functionality using existing API endpoints
- Implemented user authentication (sign-up/login) and dynamic data fetching/updating with Axios for a seamless interactive experience

Experience

SEO Specialist (Intern) | Hendrik Thureau Enterprises

Jun 2024 – Aug 2024

- Implemented SEO improvements that achieved a top-3 Google ranking for a targeted website within three months
- Collaborated with content and development teams on website optimization, demonstrating strong interpersonal and problem-solving skills

Front End Developer | Max Group Technology

May 2021 – Jan 2023

- Developed 100+ responsive websites from PSD designs using HTML, CSS, and JavaScript, ensuring pixel-perfect layouts and consistent UX
- Enhanced websites with interactive features, increasing user engagement, and collaborated with clients to gather requirements, showing strong communication and teamwork

Front End Developer (Intern) | ERS Technology

Dec 2019 – May 2020

- Converted PSDs into responsive websites using HTML, CSS, and JavaScript; conducted cross-browser testing to reduce post-deployment errors
- Assisted in Agile sprints for front-end development, supporting deployment tasks, and demonstrating team collaboration and adaptability

Education

Software Developer | Northcoders Bootcamp

Mar 2025 - Jun 2025

- Built 3 full-stack projects covering front-end and back-end development using React, Node.js, Express, and PostgreSQL
- Designed custom REST APIs and integrated them with front-end applications to deliver fully functional web apps
- Applied Test-Driven Development (TDD) with Jest and collaborated in Agile teams using Git and GitHub

Front-End Web Developer | EdX Bootcamp

Sept 2023 – Feb 2024

- Learned JavaScript in depth, along with jQuery and front-end development principles
- Built front-end projects integrating multiple external APIs (TripAdvisor, Google Location)
- Developed responsive, interactive web applications using HTML, CSS, and Bootstrap

Bachelor of Science in Computer Science BSCS(Honors) | University of Gujrat (Lahore Campus, Pakistan)

Oct 2015 – Sept 2019

- Gained a strong foundation in programming, algorithms, databases, and software development principles
- Final-year project: Developed a 3D racing car game in Unity for PC, demonstrating programming, design, and problem-solving skills

Hobbies & Interests

- Chess, Sudoku, Snooker