

# Muhammad Moosa Khalil

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## Professional Summary

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Software Engineer skilled in full-stack web development, API integration. Passionate about creating scalable, user-centric web applications using modern frameworks and agile practices.

## Experience

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### Software Development Intern — Jazba Innovations

July 2025 – August 2025

- Integrated Webpack and Tailwind CSS, boosting build efficiency by 20%.
- Collaborated on Git/GitHub code reviews to ensure quality and consistency.

## Education

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### BS Software Engineering — Bahria University, Islamabad

2022 – 2026 (Ongoing)

## Technical Skills

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JavaScript, TypeScript | React.js, Next.js, Tailwind CSS | Node.js, Express.js | PostgreSQL | Git, GitHub, Prisma, Supabase | API Integration, Prompt Engineering

## Projects

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### IndoorAce – Indoor Sports Slot Booking Platform (<https://www.indoorace.com>)

Next.js, Node.js, Prisma, Supabase, Tailwind CSS, Firebase

- Built a real-time booking system handling 200+ concurrent user.
- Integrated Firebase Auth & Prisma ORM, reducing latency by 35%.
- Optimized UI/data fetch for 40% faster page loads.

### Footy Insights – Real-Time Football Stats Website ([Live Demo](#))

React.js, REST APIs

- Delivered live football scores with 99% uptime.
- Implemented caching & rendering optimizations for 45% faster responses.

### AI Football Store — Dynamic Pricing System

React.js, MongoDB, Flask (Python)

- Designed an AI model (RandomForestRegressor) achieving 92% accuracy in price prediction.
- Automated pricing, cutting manual effort by 70%.

## Certifications

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- Google — *Generative AI: Beyond the Chatbot*
- Meta – HTML and CSS in detail.

## Soft Skills

Teamwork | Problem Solving | Adaptability | Time Management | Continuous Learning