

SAYED SAAD HUSAIN

FULL STACK DEVELOPER

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SUMMARY

Full-Stack Developer skilled in modern JavaScript frameworks, backend APIs, databases, and deployment workflows. Strong understanding of UX principles, system design, and project lifecycle management. Experienced in Generative AI, LLM integration (OpenAI-style APIs), prompt engineering, and AI-based automation. Familiar with data science fundamentals such as data preprocessing, exploratory data analysis, and basic model utilization to support intelligent applications.

TECHNICAL SKILLS

Node.js, Express.js, RESTful APIs	Integration, Data Analysis	Accessibility
Backend & APIs, Databases	Prompt Engineering, LLM API	Responsive Design
HTML5, CSS3, JavaScript (ES6+)	Data Cleaning	User Testing Tools

PROFESSIONAL EXPERIENCE

- Zaphira Organic Farms** July 2025 - Present
- Designed and developed end-to-end web applications using modern front-end and back-end technologies
 - Built responsive, user-centric interfaces with a strong focus on performance and accessibility
 - Developed secure and scalable RESTful APIs for seamless client-server communication.

- Edoro Technology (Internship)** Feb 2021 - Dec 2022
- Built full-stack web applications using modern frameworks
 - Created responsive UI and integrated backend APIs
 - Worked with databases and authentication systems
 - Deployed and maintained applications on cloud platforms

PROJECTS

FlexLinen – Sportswear E-commerce Platform - [Live](#) [Github](#)

- Architected a scalable e-commerce front-end using React.js & Next.js with component-driven design
- Implemented dynamic product rendering, state management, and reusable UI systems
- Optimized performance using lazy loading, code splitting, and SEO-friendly pages
- Designed conversion-focused UI aligned with real-world e-commerce flows
- Advanced Technologies: React.js, Next.js, JavaScript (ES6+), Tailwind CSS, SEO Optimization, Performance Tuning

Isavii – 15-Minute Clothing Delivery Platform - [Live](#)

- Led development of an advanced automation system, achieving a 15% increase in operational efficiency.
- Streamlined manufacturing processes, reducing production costs by 10%.
- Implemented preventive maintenance strategies, resulting in a 20% decrease in equipment downtime.

SolorSpot – Business Website - [Live](#)

- Designed and optimised a robotic control system, realizing a 12% performance improvement.
- Coordinated testing and validation, ensuring compliance with industry standards.
- Provided technical expertise, contributing to a 15% reduction in system failures.

Client-Tracker – Lead Management & Outreach Platform - [Live](#) [Github](#)

- Designed and developed a client and lead tracking system for freelancers and agencies
- Implemented lead capture, status tracking, and client categorization workflows
- Built a responsive dashboard for managing prospects and follow-ups
- Integrated third-party APIs for data storage and retrieval
- Focused on usability, performance, and real-world business workflows
- Advanced Technologies: React.js, JavaScript (ES6+), Tailwind CSS, SheetBest API, REST APIs, Component-Based Architecture, Responsive Dashboard Design

EDUCATION

Bachelor of Engineering in CSE

Aug 2020 - Oct 2024

Integral University

- Major in Computer Science and Engineering
- Thesis: Technological Advancements in Modern Software and Intelligent Systems.

Diploma in CSE

May 2017 - May 2020

Integral University

- Relevant coursework in Structural Design and Project Management.

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Urdu
- **Certifications:** Full-Stack Development, Generative AI & LLMs, Project Management
- **Activities:** Project leadership, innovation-focused development, team collaboration

