SAMI SHERZAMAN

Developer & Agentic AI Engineer



CONTACT

- +923-066-039949
- samisherzaman779@gmail.com
- Karachi, Pakistan
- https://sam-portfolio-a2c4.vercel.app
- in www.linkedin.com/in/sami-sherzaman

SUMMARY

Hi, I'm Sami Sherzaman, a dedicated and passionate Full Stack
Developer with over 1 year of experience. I specialize in creating
cross-platform web applications using TypeScript and Next.js, with
strong expertise in backend development using Node.js and data
management with MongoDB, SQL, and PostgreSQL. I am currently
advancing my expertise in software development and AI
ecosystems to stay at the forefront of the tech industry.

SKILLS

PROFESSIONAL

- Typescript, JavaScript, Python
- Node.js, Next.js, CrewAi, LangGraph
- MongoDB, PostgresSQL, GraphDB
- Custom Chatbots, GPT's
- FastAPI, Docker
- Team Work, Time Management
- Effective Communication

EDUCATION

AL-HIDAYA SCHOOL
 Really Great High School
 2017 - 2019

HUNAR FOUNDATION

Diploma in Air Conditioning Tech 2019 - 2020

PIAIC

Diploma in Agentic AI & Robotics Nov 2023 - Present

WORKING EXPERIENCE

WEB DEVELOPER & AGENTIC AI ENGINEER

Really Great PIAIC Institute Nov 2023 - Present

- Expert at building responsive web applications and integrating Al solutions.
- Responsible for developing and managing key projects using modern tech stacks
- Delivered scalable multi-platform solutions for regional and global clients.

MARKETING

Really Great Company 2022 - 2023

- Expert at maintaining relations with corporate clients to drive brand growth.
- Responsible for managing key accounts and achieving sales targets effectively.
- Led multi-platform regional and national marketing campaigns with measurable success.

AIR CONDITIONING TECHNICIAN

Really Great in Private 2019 - 2022

- Expert at maintaining and repairing air conditioning systems for residential and corporate clients.
- Collaborated with senior technicians to diagnose and resolve complex HVAC issues efficiently.
- Managed installations, maintenance, and troubleshooting of multi-unit systems ensuring optimal performance.