

SAIM IMTIAZ

FRONTEND DEVELOPER

CONTACT

📞 +92 301 937 7152

📍 Sargodha, Pakistan

✉ itssaimofficial.web@gmail.com

📁 [My Portfolio](#)

🐙 [My Github](#)

PROFILE

I am a skilled React Developer with 1 year of experience in building responsive and high-performance web applications. I have strong expertise in React.js, JavaScript, HTML, CSS, and Tailwind CSS. Currently, I'm expanding my skills in the MERN stack and Next.js to develop full-stack solutions. I am confident in my ability to deliver clean, efficient code.

EDUCATION

Matriculation - Computer Science (Ongoing)

Govt Model High School No. 1,
Sargodha
Expected Completion: 2026

SKILLS

Frontend Development:

- React.js
- JavaScript
- HTML
- CSS
- Tailwind CSS

Tools & Technologies

- VS Code
- Figma

Version Control:

- Git
- Github

Soft Skills:

- Problem-solving
- Teamwork & Collaboration
- Time management
- Responsive Design

PROJECTS

AI Image Generator: [↗](#)

Users can generate realistic AI-based images from text prompts and share them with others in a community feed. The app supports creating, uploading, and browsing AI-generated content.

Online Chat App: [↗](#)

Users can register, log in, and chat in real-time with other users. The app supports instant messaging, user presence detection, and a clean, responsive chat interface.

School Website [↗](#)

Users can chat with ai chatbot, apply for online admission, explore the beauty of our school and get info about our principal and teachers.

WORK EXPERIENCE

Frontend Developer – HiSkyTech:

At HiSkyTech, I worked on real-world web projects using React.js to build clean, responsive, and user-friendly interfaces. I collaborated closely with UI/UX designers to translate designs into functional components and worked with backend developers to integrate APIs and ensure smooth performance across the applications.

CERTIFICATES

MERN Stack Fundamentals – Simplilearn:

Learned the basics of the MERN stack, including MongoDB, Express.js, React.js, and Node.js. Gained a foundational understanding of how to build full-stack applications.