

# Syeda Abiha Ahmed

Front-End & AI Developer | Building Intelligent Interfaces

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■ Portfolio: <https://my-portfolio-git-main-syeda-abiha-ahmeds-projects.vercel.app> | ■ GitHub: <https://github.com/ABIHAAHEMD4262>

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## ■ Professional Summary

Creative Front-End Developer and AI enthusiast passionate about merging modern web technologies with Agentic AI systems to build real-world healthcare and automation solutions. Currently pursuing FSc Pre-Medical and Certified AI, Web 3.0 & Agentic Computing at GIAIC. Experienced in developing chatbots, AI agents, and responsive web interfaces using React, Next.js, and the OpenAI Agents SDK.

## ■ Technical Skills

**Languages & Frameworks:** HTML5, CSS3, JavaScript (ES6+), TypeScript, React, Next.js

**UI & Styling:** Tailwind CSS, ShadCN UI, Framer Motion, Responsive Web Design

**AI & Automation:** OpenAI Agents SDK, Chatbot Development, Prompt-Driven Development (PDD), GPS Engineering, N8n Automation

**Tools & Platforms:** Git, GitHub, Sanity CMS, Vercel, API Integration

**Core Expertise:** Front-End Architecture, Conversational Chatbots, Agentic AI Design, Healthcare Automation, Form Validation (React Hook Form)

## ■■ Projects

**E-Commerce Store:** Built a responsive product store using React & Tailwind CSS with category filtering and optimized layout.

**Blog Website (Sanity + Next.js):** Created a CMS-powered blog site using Sanity for content management and Next.js for static generation.

**AI Chatbot for Healthcare Support:** Developing an intelligent chatbot powered by OpenAI Agents SDK to simulate healthcare assistant conversations and automate responses.

**Agent Workflow Automation (OpenAI SDK + N8n):** Built AI agents capable of automating tasks and message handoffs between tools and APIs.

**Modern UI Components Library:** Designed and deployed animated and reusable UI components using Framer Motion and ShadCN UI.

## ■ Education

### FSc Pre-Medical (In Progress)

Govt. Degree College for Women North Nazimabad – Karachi, Pakistan (2023 – Present)

### Certified AI, Web 3.0 & Agentic Computing (In Progress)

Governor Initiative for Artificial Intelligence and Computing (GIAIC) – Karachi  
Specializing in Agentic AI, Robotics, and Next.js for AI-powered applications.

**Matriculation:** Grade A+ (Board of Secondary Education Karachi)

## ■ Career Highlights

- Selected for Remote Front-End Internship (Cairo, Egypt – 2024)
- Building AI Chatbots and Agentic Workflows using OpenAI SDK
- Deep understanding of Prompt Engineering and AI-Driven UI Development
- Focused on combining AI + Healthcare for innovative automation solutions

## ■ Future Goals

To advance in MBBS or BS Radiology/Cardiac Perfusion while mastering AI Agents and Robotics — creating innovative AI-powered healthcare systems such as diagnostic chatbots, virtual assistants, and automated patient management tools.