

# Shahid Sayyad

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## Objective

"Full-stack developer with knowledge of front-end and back-end development. Passionate about creating efficient web applications and eager to learn new technologies. Looking for an opportunity to grow and contribute to a dynamic team."

## Social Media

GitHub: <https://github.com/sayyadshahid?tab=repositories>

Linkedin: <https://www.linkedin.com/in/shahid-sayyad-23a0bb331/>

Portfolio: <https://sayyadshahid.github.io/portfolio/>

## Education

Pursuing Bachelor of Science in Computer Application In Savitribai Phule Pune University (SPPU)

## Experience

**Full Stack Developer** at Fladdra Technologies – Pune, India Jan 2025 started • Developed responsive and dynamic UI components using **React.js** and integrated backend APIs. • Built and managed RESTful APIs using **FastAPI**, handling user authentication and data operations. • Worked on both **admin panel** and user-side features

## Technical Skills

- HTML AND CSS
- Material UI
- JavaScript & JQuery
- React js
- Python
- FastAPI and Basic Django
- PostgreSQL and MongoDB
- Git-hub
- **AI Integration:** Utilizing artificial intelligence to enhance user experience

- **Portfolio**

Designed and developed a personal portfolio website using React with dedicated sections for About Me, Projects, Skills, and more to professionally showcase my work and experience.

Live: <https://sayyadshahid.github.io/portfolio/> | Code: <https://github.com/yourusername/portfolio>

- **Hospital Management (Full Stack Project)**

Built a full-stack hospital service management system using React, FastAPI, and MongoDB, featuring user registration, JWT-based authentication, and role-based login for users and admins. The system includes an admin panel to manage hospitals and track form statuses (pending/success), along with an integrated AI chatbot to enhance user interaction.

Live: <https://hospital-managment-dynamic-web-app-shahids-projects-7019af7c.vercel.app/> |

Code: <https://github.com/sayyadshahid/Hospital-managment-dynamic-web-app>

- **Yazdaan Academy (Full Stack Project)**

Developed a full-stack e-learning platform using React for the frontend and Django with PostgreSQL for the backend. Implemented RESTful APIs for handling transactions, coupon management, user authentication, feedback collection, and course lecture delivery. The frontend includes a responsive user interface for students to browse and access courses, along with an admin panel for managing courses, lectures, feedback, and user activity. The platform ensures secure user access with JWT-based authentication and supports discount coupon functionality for promotional campaigns.

Live: <https://yazdaan-academy.vercel.app/>

- **CloudsNetworking (Full Stack Project)**

Built a full-stack cloud service management platform using React (frontend) and FastAPI + PostgreSQL (backend), featuring a user interface and admin panel. Created APIs for courses, syllabus, authentication, feedbacks, and blogs, and integrated email services for contact-us forms and enrollment processes.

Live: <https://cloudsnetworking.in>

- **Alhaq Institute (LMS Project – In Progress)**

Developing a full-fledged Learning Management System for Alhaq Institute. Built the frontend using React, including a responsive user interface and admin panel for managing courses, lectures, and student data. Backend development was halted midway due to client-related reasons, and the project currently remains under construction.

Live: <https://www.alhaqinstitute.com/>

- **Pokedex**

Designed and developed a responsive pokedex static web dedicate to showcasing India's largest pokimon collections and (html, css and JavaScript this technologies are used for make these projects)

Live: <https://pokedex-ochre-nine.vercel.app/> Code: <https://github.com/sayyadshahid/POKEDEX>

### **Additional Skills**

- Problem-solving and critical-thinking skills
- Knowledge of C and database

Passionate about accessibility and inclusive development

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