

Syed Saad Ahmed

syedsaadahmed726@gmail.com +923135818276 Seham, Rawalpindi Portfolio

PROFESSIONAL SUMMARY

AI undergraduate (BS Artificial Intelligence, CGPA 3.73/4.0) with hands-on experience building responsive websites and delivering end-to-end design for digital campaigns and events. Built an AI/ML Gender Recognition (voice) model in Python (scikit-learn) achieving 0.94 accuracy, and currently lead a 10+ person volunteer design team at Digital Empowerment Network, managing reviews, task assignment, and timelines for cross-platform assets.

WORK EXPERIENCE

Head of Design Team (Volunteer) | Digital Empowerment Network | NGO 2023 - 2025

- Promoted from Junior Graphic Designer to Head of Design Team; lead and coordinate a 10+ designer team remotely, including task assignment, reviews, and timeline management to meet deadlines.
- Led a Social Media Campaign by creating reusable templates for a series featuring successful entrepreneurs worldwide, enabling consistent branding and faster delivery across posts.
- Designed cross-platform social media content (LinkedIn, Instagram, Facebook), maintaining consistent aesthetics and brand standards across campaigns.
- Produced event branding collateral including logos (ZABTechFusion, ZABCon), speaker/participant certificates, and cohesive social media post sets aligned to event identity.

Graphic Designer | Microsoft Learn Student Ambassador | Society 2023 - 2024

- Created event branding assets including logos (ZABTechFusion, ZABCon) and coordinated design deliverables for event management needs.
- Designed certificates for speakers, participants, and event team members, ensuring consistent visual identity across materials.
- Developed a consistent social media design system for event promotion, adapting the same aesthetics across multiple platforms.

EDUCATION

Bachelors in Artificial Intelligence | SZABIST ISB 2026

Islamabad GPA: 3.69/4.0

Intermediate | Harvard College of Commerce and Sciences 2022

Peshawar Road, Rawalpindi

SKILLS

Python Programming • C++ Programming • HTML5 • CSS3 • JavaScript (ES6+) • SQL (MySQL/Postgres) • Front End Development • Graphic Design (Social Media) • Leadership • Effective Communication • Critical Thinking

PROJECTS

Gender Recognition using Voice

Built an AI/ML pipeline to classify gender from voice data by preprocessing the dataset, scaling features, and training a Logistic Regression model using scikit-learn; achieved 0.94 accuracy while training locally on a laptop with ~66k samples.

Technologies: Python, scikit-learn, Logistic Regression

Personal Portfolio Website

<https://saad-726.github.io/profile/>

Designed and published a personal portfolio website to showcase web and design work.

LMS

<https://thegrammarjunction.com/>

Designed and developed a complete Learning management system, for both teachers and students with separate dashboards and working according to rules.

Technologies: HTML, CSS, JS, PHP

CERTIFICATIONS

- Udemy Certificate of Python for Machine Learning with real world projects.
- HackerRank Certificate of Basic Logic Building.
- Certificate of contribution from MLSA (Microsoft Learn Student Ambassador).
- Certificate of Participation from Google Developer Club.