Soban Ahmed
Web & AI/ML Developer

sobanahmedawan@gmail.com ✉

+92-304-6923116 📱

Mianwali, Pakistan 📍

linkedin.com/in/soban-ahmed-576ab9165 in

Driven by innovation and creativity, I excel in Python, HTML, CSS, JavaScript, Adobe XD, Canva, and Figma. With a solid understanding of AI and ML algorithms, I craft dynamic web solutions. My exceptional communication and presentation skills ensure clear, impactful delivery of complex ideas and foster collaborative success

EDUCATION

Bachelor Of Computer Science (BSCS)
Namal University
09/2020 - Present   *Mianwali*

Courses
- Introduction to Computer Science
- Object Oriented Programming
- Data Structures & Algorithms
- Artificial Intelligence
- Databases Design
- Data Analysis & Visualization
- Digital Image processing
- Human Computer Interaction

Intermediate Computer Science (ICS)
Punjab Danish School
07/2028 - 08/2020   *Mianwali*

Courses
- Computer Science
- Physics
- Mathematics
- Basic C Programming

WORK EXPERIENCE

AI & ML Developer
Fiverr
07/2023 - Present   *Remote*

Achievements/Tasks
- AI based Smart Cane
- Real Time MITM Attack Detection using SDN and Reinforcement Learning
- Network Packet Analysis using Machine Learning

Graphics Designer & Video Editor
Namal University
09/2020 - Present   *Mianwali*

Achievements/Tasks
- Designed engaging graphics and promotional materials for university events and societies
- Created visually appealing posters and banners for various student organizations
- Collaborated with team members to ensure cohesive and effective design strategies
- Edited and produced high-quality videos for university events and projects
- Collaborated with teams to create visually appealing content for social media

SKILLS

Python · Html-CSS-JavaScript · Figma-AdobeXD · Flask-Django · AI-ML · Communication · Presentation · Team Work

PERSONAL PROJECTS

Estimation Generator Platform (Final Year Project) (11/2023 - Present)
- Developed a web-based application for managing client estimates and transactions
- Implemented dashboards for Super Admins, Company Representatives, and Clients to streamline workflows
- Enhanced estimation accuracy and operational efficiency through automated tools and data-driven insights
- Utilized tools and technologies: HTML, CSS, JavaScript, and backend integration with Flask, Python

AI based Smart Cane for Blind Persons (07/2023 - 12/2023)
- Developed using Python for core functionalities
- Implemented image recognition and selection using AI
- Created user interfaces with HTML and JavaScript
- Utilized 3D modeling and advanced AI/ML algorithms

Real Time MITM Attack Detection using SDN and Reinforcement Learning (09/2023 - 01/2024)
- Developed a real-time MITM attack detection system using SDN and reinforcement learning.
- Implemented using Python to leverage machine learning algorithms and network monitoring
- Achieved high accuracy in detecting and mitigating MITM attacks in simulated environments.
- Utilized SDN for flexible and efficient network control and attack response

LANGUAGES

English
Full Professional Proficiency

Urdu
Native or Bilingual Proficiency

INTERESTS

Video Editing · Artificial Intelligence · YouTube Content Creating · Cricket