

# HOOR

## Amir

Student

### Professional Summary

Passionate programmer and aspiring AI specialist with a strong foundation in Python, web development, and problem-solving. Experienced in leading teams, organizing coding workshops, and mentoring peers through my role as Co-President of the Coding Club. Currently building H&S Stylist AI, an AI-powered fashion assistant, combining technology with creativity. Known for strong leadership, teamwork, and organizational skills, with a keen interest in learning AI and data science to develop impactful solutions.

### Education:

Sep 2024 - present

BSc in Computing (Data Science Major)  
& Diploma in AI  
BIG academy KSA, EUCLEA  
Expected Graduation: 2027

Jan 2024- July 2024

BBA 1 Semester,  
Amity Online, Noida  
CGPA 8.85

2022 - 2024

High School (HSSC), FBISE,  
Pakistan International School, Jeddah.  
Subject: Computer Science, Math, Physics

### Projects

#### H&S StylistAI

- **Co-founder & Developer** of an AI-powered fashion styling website.
- Builds an intelligent system to recommend outfits based on user wardrobe, preferences, and trends.
- Technologies: HTML, CSS, JavaScript, Python, AI (planned integration).

#### Password Generator

- Developed a secure password generator using HTML, CSS, and JavaScript.
- Generates strong passwords with customizable length and character options.

#### Birthday Animation Project

- Created an interactive birthday animation using HTML, CSS, and JavaScript.
- Implemented animations and transitions for a personalised experience.

## Technical Skills

- Programming Languages: Python, SQL, C++
- Web Development: HTML, CSS, JavaScript
- Data Analytics: Data Processing, Visualization, SQL
- AI & Machine Learning: Fundamentals of AI & Data Science

## Soft Skills

- Teamwork & Collaboration
- Leadership & Initiative
- Problem-Solving
- Critical Thinking & Adaptability
- Conflict Management
- Active Listening
- Business Solutions

## Certifications

**Arduino Circuit Certificate (Robotics)**  
(ongoing)

**Introduction to Data and Data Science**  
**365 Data Science** 2024

**IT Foundation (Microsoft 365)**  
**Euclea** (2024)

## Wifi Card Generator (Qr code)

- Created a simple tool that generates a QR code for WiFi login based on the entered network name and password. Users can print the card for easy access. Built with HTML, CSS, and JavaScript.

## Dictionary App

- Developed a modern dictionary web app with a neon cyberpunk theme using HTML, CSS, JavaScript, and Flask (Python). It fetches word meanings dynamically from an API and displays them with a stylish glowing UI.

## Centrala Underground Ticketing System

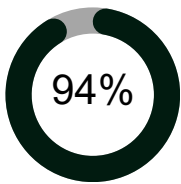
- A Python (Tkinter, ttk)-based metro ticketing system that allows users to select stations, input traveler details, calculate fares dynamically, and generate printable travel vouchers. Built using Tkinter for GUI, Python dictionaries for station data, and custom fare calculation logic for an interactive and efficient experience.

## Interests & Hobbies

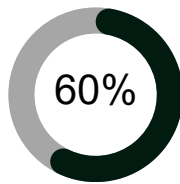
- Badminton
- Coding for Fun
- Puzzle Solving
- Rubik's Cube

## Language:

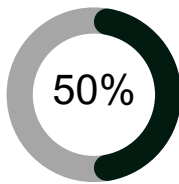
English



Urdu



Arabic



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1443, Al Murabba St., Riyad.

[LinkedIn](#) [GitHub](#) [Instagram](#)

## Leadership & Experience

### CEO & Co-Founder, H&S Stylist AI | 2024 – Present

- Founded and built an AI-powered personal shopping and styling assistant.
- Designing machine learning algorithms to analyse user preferences and predict fashion trends.
- Developing business partnerships with brands and retailers for fashion integration.
- Managing strategic planning, branding, and investor outreach for startup growth.

### Co-President, Coding Club | 2024 – Present

- Organising hands-on coding workshops and hackathons to enhance technical skills.
- Mentoring students in programming, AI, and software development, fostering peer learning.
- Leading research-driven projects, including AI applications in healthcare and automation.
- Collaborating with faculty and industry professionals to bring guest lectures and tech talks.

### Proctor & Floor In-Charge | PISJ | 2018, 2022 (Full Year)

- Supervised and maintained discipline in classrooms and school premises.
- Led class performances, ensuring smooth coordination and execution.
- Served as Floor In-Charge, overseeing student conduct and enforcing school regulations.
- Acted as a bridge between students and faculty, assisting in conflict resolution and management.
- Awarded as Best Proctor of the year.