

ZAIN ANIS

Pakistan, Karachi · z.anis.25127@khi.iba.edu.pk · 03370366727 ·
<https://www.linkedin.com/in/zain-anis-7695b3201/>

PROFILE

As a third-year Computer Science student at IBA, I have achieved a solid CGPA of 3.45. I am eager to contribute to computer science, with a specific interest in Data Science, Machine Learning, and Full Stack Development.

EDUCATION

Institute of Business Administration

Bachelor's of Computer Science *GPA: 3.45*

2021 - 2025

Private

Alevels Computer Science

2018 - 2019

MBCCS

Olevels Pre-Engineering

2017 - 2018

EXPERIENCE

Institute of Business Administration

Teaching Assistant

Jan 2024 - Present

- Facilitated a batch of 70 students pursuing computer science.
- Helped create and implement interactive activities that improved student engagement and comprehension.
- Supervised and assisted in Lab tasks.

Make-A-Wish

Intern

June 2023 - Aug 2023

- Enhanced writing skills and mastered the art of storytelling during internship.
- Gained firsthand experience visiting children in the hospital, witnessing their remarkable resilience and strength.

PROJECTS

Diabetes Detector

<https://github.com/zainanis2/Diabetes-detector-PIMA-set>

Trained a machine learning model on the PIMA dataset to predict the likelihood of a person developing diabetes.

Animal Kingdom Simulator

<https://github.com/zainanis2/AnimalKingdom>

Created a simulation of an ecosystem using OOP and design pattern principles.

Movie Rating Sytem

<https://github.com/zainanis2/Movie-Rating-System>

Crafted with React, the website enables you to explore movies, add them to your lists, and rate them, serving as a directory of films you have watched and gauging how much you enjoyed them.

ACHIEVEMENTS

Secured 2nd position out of 113 participants in Kaggle Competition during the course: Introduction to Machine Learning (IML)

Part of operations team for IBA convocation 2022

Part of marketing team for IBA orientation gala 2023

SKILLS

Programming Languages:	Java, JavaScript, Python
Databases:	Oracle, MongoDB
Programming and Analytical tools:	React, Git, Tableau, PowerBi
Machine Learning:	Data manipulation, Data modeling, Data analysis