

ABDULLAH ZAIDI

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Personal info

A diligent and hardworking and focused student looking to get accepted in the FBD Insurance internships in **Change Delivery or Technology and Innovation** - I am comfortable with either :) - with a view to utilizing the opportunity to enhance my skills and experience. Hopefully I will get accepted

Skills

- Confident developer in Python, Javascript, HTML+CSS and medium proficiency with Java
- Can write SQL queries to an intermediate level using Oracle
- Capable of designing and developing website using html+css, javascript, python and Django framework
- Can analyse data using tools like Excel and Python
- Competent user of Windows and Linux Operating Systems
- Have used cloud environments like Azure during my course.
- Can write scripts in PowerShell and Python.
- Can analyse and design systems using UML
- Teamwork: I don't mind working with others and work well in a team.
- Hard working: always strive to finish tasks and do them to the best of my ability

Work History

General Operative

09/2022 to 08/2023

Motion Controls International (MCI) – Leitrim

In my previous role as a general operative in MCI, I learned valuable skills that are directly transferable to a development internship in my opinion. I developed strong problem-solving abilities, paid meticulous attention to detail, and worked collaboratively with colleagues to meet production deadlines. Alongside technical skills, I possess essential soft skills, such as effective communication and time management. Combined with my enthusiasm for learning, I think I am well equipped to excel in a software development role or Database Engineering roles

Education

Bachelor of Science: Computing With Software Dev

Expected in 10/2025

Technological University Dublin - Tallaght, Dublin

Currently an aspiring third year student at TU Dublin studying Computing with software development – I have completed 2 years out of my 4-year degree. Strong grasp of python and database languages, medium proficiency with Java

Completed a fully functional veterinary website as part of my 2nd year group project using Django and many other languages+technologies

Currently learning C++

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Subjects partaken:

- Database analysis + admin (B+)
- software development 3 (B)
- Advanced database tech (B+)
- Discrete Maths (A)
- Software project (B+)
- Software quality assurance and testing (B)
- Client-side web dev (A)
- Computer Architecture(A)

Interests

I am interested in most forms of technology plus engineering, and I love reading, researching and pursuing them. I also like to code and create – I started off this interest by creating and programming robots using Lego technic, an interest which had pursued me to take up engineering and math related subjects in the leaving cert and currently in university. I also enjoy gaming and have some hobbies such as 3d modelling using CAD software to 3d print parts.

References available on request