

Conor Molloy

Computer Science Graduate

Personal Profile

Education

University College Cork
2013 - 2017

De La Salle College
2007 - 2012

Experience

Glanbia PLC
March – September 2016



8, The Avenue Grantstown Village, Waterford, Ireland



+353 87 2590011



conmolloy@gmail.com



www.conorm.tk

A 22-year-old Computer Science graduate from University College Cork. I am an energetic, ambitious person who takes a responsible approach to any task that I am given. I have strong technical skills as well as excellent interpersonal skills. I wish to build my career by applying and developing skills and knowledge within a dynamic and fast-paced company.

BSc In Computer Science

Subjects include: Java, JavaScript, Python, Operating Systems, Algorithms, Logic design, Web Servers, Databases, Animation, Computer Architecture, and Networking including Cloud Computing.

Grade: 2.2

Leaving Certificate Results:

Physics: A2 **Geography:** A2 **English:** C3 **Maths:** C1

History: C1 **Construction:** B1 **Irish:** C2 (Ordinary)

Points: 490

Business Intelligence Department / Intern

Leggetsrath, Co. Kilkenny

- I Gained a strong understanding of how a large-scale IT-based company operates.
- Received training from the testing department, learned the basic in testing theory and got a tour of the systems in place for testing.
- Developed data visualisation sets using Tableau, from data received from supplier on product information that were useful for sales managers.
- To aid in the goal of automating tasks, I wrote scripts to collect market information from the internet automatically. My script would automatically download and convert to csv format the latest milk prices from when the script was run.
- Made a website using JavaScript to display vending machine locations in Sweden along with make useful scripts to update the list of locations easily. This provided very useful information's to our Swedish suppliers to organise more efficient stock runs.
- Designed and developed excel forms for users to fill out to request access to databases, to help comply with security rules.

Top Insure

March 2015 – May 2016

Insurance brokerage company / Freelance web developer

Parnell St, Co. Waterford

- I worked on all aspects of the software development lifecycle using agile project management.
- I delivered a website with innovative features such as inbuilt chat client and a CMS, under budget and in time for their launch, built using HTML, CSS and JavaScript.
- Increased performance on the website using strategic back end changes to the underlying Apache server.
- Researched and developed Google rank optimisation technique and tools to help increase website viewers.
- I learned how to work independently and how to communicate efficiently with the client to hit the client's goal.

Eishtec

June – September 2015

Contact Centre/ Inbound call agent

Clayboy, Co. Waterford

- I developed strong customer service and communication skills dealing with a range of customers.

Computing Skills

Applications: Microsoft Office Suite, SharePoint, Citrix, Dreamweaver, Photoshop, Adobe packages & SQL Management Studio, R-Studios, Tableau.

Programming Languages: HTML, CSS, PHP, Java, JavaScript, XML, Python, C and SQL.

Operating Systems: Windows XP - 10, Debian based Unix.

Interest

I am passionate about outdoor pursuits and sports. I was a member of the Ballygunner Scouts for 8 years. I play the guitar and enjoy music. I enjoy swimming reading and socialising. I have huge interest in the Raspberry Pi and enjoy developing and programming in embedded systems to create home projects with it. I enjoy gaming and especially PC gaming as I have been gaming all my life.

References

References available on request..