Jamie O'Neill

Junior Full Stack Developer

oneilljamie24@gmail.com • +353 852297366 • Co.Laois, Ireland

• [Github](#) • [LinkedIn](#)

Executive Summary

Highly motivated and skilled Junior Software Developer with a Diploma in Full Stack Software Development from the Code Institute. Proficient in HTML, CSS, JavaScript, and Python, with additional experience in Java for Android development. A resourceful and adaptable team player, capable of working independently and taking initiative. Demonstrated problem-solving ability gained through entrepreneurial experience, where I created and managed a small business. Passionate about entering the tech industry and contributing to an exciting development team.

Education

May2023-May 2024	**Diploma in Full Stack Software Development**
	Code Institute - Dublin, Ireland -
	(Credit Rated by University of West of Scotland)
January2013-July2013	**Adobe Dreamweaver web design course**
	Ecollege online

Technical Skill Set

Technologies:	**HTML5, CSS3, JavaScript, Python, Java (Android Development).**
Databases:	**MongoDB, MySQL, Postgres, Back4app parse DB**
Frameworks:	**Django, jQuery, Bootstrap, LibGDX**
Version Control:	**Git, Github**

Portfolio projects

1. **Alphabet Adventure -** An Android educational kids game. **Technologies Used -** Java , xml , Libgdx , Android studio.

2. **History of Michael Collins -** A website on the history of Michael Collins. **Technologies Used** - HTML5 , CSS.

   GitHub - https://github.com/jamie33o/history-of-michael-collins

3. **Who wants to be a millionaire -** Interactive quiz game replicates the famous TV show. The objective is to correctly answer a series of increasingly difficult multiple-choice questions and progress towards winning one million (virtual) dollars! **Technologies Used** - HTML5 , CSS ,JavaScript and Back4app parse database.

   GitHub - https://jamie33o.github.io/wwtbam-quiz-game/

Work Experience

August 2022–May 2023   **Career brake: Self-Guided Java Study**

                                    Studding Java on codeacademy and other online resources

September 2020–August 2022   **Forklift driver/ride on pallet truck operator and PAT tester**

                                      Graphic packaging Co.Laois

- Operate Reach forklift to move product within the warehouse.
- Check-in inbound product and tag product accordingly
- Organize orders to be picked in an efficient
- Prepare Paperwork for picks going out also materials coming in
- As a PAT Tester I would test all electrical equipment and wiring and make sure its safe for use.
- Inspect all power equipment and complete the safety inspection sheet before operation

June2018–July 2020   **General operative**

                                      Birdseye pizza, Naas

- Operate packaging machines
- Help team meet targets
- Operate pallet truck

October 2014–March 2018   **Self Employed, CNC operator/Carpenter**

                                      Family signs, Portlaoise.

- CNC router operator - operating the cnc with special computer software and making the designs that the cnc cuts
- Carpentry - cutting sheets of timber to the size of machine and sanding pieces that have being cut out
- Spray painting – using hvlp spray system spraying sealer, latex paint and lacquer
- Web design – I created a website with Html, css and javascript to sell my products called "familysigns.ie"

Interests/Additional Information

- Participation in Code Institute Hackathon : Summer of code - I worked on the front end as it was my first hackathon.
- Participation in Code Institute Hackathon: Retro Quest! - My Team had to create an 80's retro game.
- I am Currently studying computer science and 3rd level Maths on Khan academy online.
- My first Project was an Android app : Alphabet Adventure built with the java framework Libgdx.
- I was also cohort Lead in my group when I studied at Code Institute which I gained valuable experience from