Dublin, Ireland
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Conor Clerkin

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Education

Glasnevin, Dublin 9, Ireland	**Dublin City University**	**Sep. 2018	May 2022**

- BSc in Computer Applications (Software Engineering).

Experience

Internship - On-demand Software Engineer (Remote)	**General Motors IT Services Ireland**	**April 2021 – September 2021**

General Motors IT Services Ireland, Walkinstown, Dublin
- Developed User Interface for a React based web-application, integrated with proprietary hardware display system.
- Collaborated with a team using AGILE software development practices using Microsoft's Azure DevOps / TFS platform.
- QA and testing, evaluating specifications, recording and reporting bugs.

Wordpress Web Designer	**St. Patrick's Primary School**	**July 2020 – Ongoing**

DCU, Saint Patrick's Campus, Dublin
- Migrated old school website from Joomla CMS system to Wordpress.
- Taught school staff members to manage Wordpress blog posts and pages as required.

Crew Member	**McDonald's Artane**	**June 2019 – January 2020**

Artane Castle Shopping Centre, Kilmore Rd, Dublin
- Cooked and prepared orders in a fast paced kitchen environment.
- Responsible for taking orders on drive through, ensuring orders were fulfilled quickly.
- Frequently worked closing shifts, responsible for cleaning and sanitising the kitchen and shutting down equipment.

Warehouse Assistant	**ASL Airlines Ireland**	**June 2018 – August 2018**

Unit 2, Helicentre, Airport Business Park, Swords, Dublin
- Managed warehouse stock.
- Handled stock intake, including paperwork and filing for parts.
- Organised filing for stock spreadsheet system and physical files.

Skills

- Proficient with:: Python, JavaScript, React, C#, HTML5 / CSS3, Adobe Photoshop, Premiere Pro
- Familiar with:: Java, GoLang, TypeScript, Assembly, Azure DevOps, AWS Lambda, Lightsail, DynamoDB, PostgreSQL, Firebase, React Native, Expo, OpenCV, Unity, Blender, Terraform

Projects

- **Allert - Allergen Detection App (Final Year Project)** (Github Repo available on my website) A cross-platform mobile app, using computer vision tools to automatically detect allergen information in product ingredient listings. Python, OpenCV, Terraform, AWS Lambda, React, React Native, Expo