

MATT CONDON

Senior Software Engineer

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📍 Dublin, Ireland

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🔗 ma77c0nd0n

EXPERIENCE

Senior Software Engineer/Development Lead

Dell Technologies

📅 July 2021 – Ongoing

📍 Dublin

Leading a team of 9 engineers on the personalization efforts for the Dell Technologies ECommerce Platforms - building containerized cloud-native .NET 6 microservices; primarily RESTful APIs, ETL jobs and realtime data-streaming services hosted on PKS (kubernetes).

.NET 6 MongoDB PostgreSQL Redis Docker PCF
PKS Gitlab CICD NUnit Vegeta (Performance Testing)
Confluence NewRelic Kibana

Software Engineer II - Personalization Platform Team

Dell Technologies

📅 August 2019 – July 2021

📍 Dublin

Working as a full-stack software engineer on establishing and maturing Dell's ECommerce Personalization experience. Owning the design, development and end-to-end delivery of personalized recommendations from the source to the customer via event-driven distributed data-orchestration microservices, cloud-native APIs and related UX component-driven micro-frontend widgets built in Typescript.

.NET Core 2.1 RabbitMQ MongoDB Docker PCF
Typescript LitElement NPM Webpack Gitlab CICD
Jasmine Protractor Selenium Webdriver JSON Server
NewRelic

Software Engineer I - ECommerce B2B Shop Experience

Dell Technologies

📅 June 2017 – August 2019

📍 Dublin

Developing the redesigned ECommerce business-to-business Platform Shopping Experience. Supporting end-to-end design, development and release of customer-driven features.

.NET Core 1.1 WebAPI Entity Framework MySQL Neo4j
Javascript (ES6) AngularJS HTML CSS NPM Webpack
Selenium Webdriver IIS Swagger Postman

Test Automation Intern

Dell Technologies

📅 June 2015/16 – Sept 2015/16

📍 Dublin

- Building Automated Testing Suite, for UX Testing on Dell's Internal Sales Platform and Salesforce CRM Platform
- Awarded title of "Most Influential Intern" across Dell Ireland

.NET Framework Selenium TFS MTM

CAREER STATEMENT

Building comprehensive, scalable, robust solutions, while maintaining a continued focus on learning and development, and actively contributing to others' professional growth.

ADDITIONAL ACTIVITIES



University Relations

Member of Dell Ireland University Relations Committee



Lead of CoderDojo

Leading Dell's annual CoderDojo as part of Dell's work experience initiative



Sports and Social

Lead organiser of Dell Digital sports and social health and wellness events

COMPETENCIES

Leadership Distributed Systems
Cloud Native Applications Microservices
Event Driven Architecture REST TDD
OOD SOLID

.NET Core Java Python JavaScript

Docker RabbitMQ Kafka

MongoDB Redis PostgreSQL

Kubernetes PCF Git CICD GitLab
DevOps

Splunk ELK/Kibana Dynatrace

EDUCATION

B.Sc. Computer Science

University College Dublin

📅 2013 – 2017

Java C C# Ruby C++ Python



Thesis title

Computational Models of Trust in Collaborative Filtering Recommended Systems