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EXPERIENCE

Astreya for Google — Equipment Maintenance Technician

October 2018 - October 2019, Google Barrow St., Dublin

- Managing hardware and accessory deployment to over 1,000 front line users at Google's European headquarters in Dublin, and upon request abroad, with the use of a ticketing and inventory management system to consistently meet monthly SLA targets of 95%.
- AV troubleshooting, Laptop and desktop imaging, recovery & deployment (macOS, Linux, Windows). Deployment averaging 25 laptops and desktops, 15 monitors, p.w. on an individual basis.
- Contributing to large scale global projects, (e.g. retrofitting of hundreds of Google Video Conferencing machines) as needed with time restraints to meet SLA's.

Bloomberg Polarlake, — Software Engineer Intern

February 2017 - September 2017, Harcourt Building, Harcourt St., Dublin

- Worked within the R&D team using agile methodologies to update and maintain Java applications and develop data products in correlation with Business Analysts to be then packaged to clients such as JP Morgan & Bank of America Merrill Lynch
- Helped to optimise the efficiency of code to reduce build time of Jenkin runs by 20%
- Worked with Oracle 12c to create and maintain databases as well as run SQL queries
- Worked with Docker to containerize web services as well as technologies such as Python, XML, XML DOM, Jenkins, Spring MVC, Maven, REGEX

OASIS Group - Information Mgmt., — Data Intern

June 2016 - January 2017, Kinsealy Business Park, Dublin

- Collaborated heavily with the Marketing Manager to structure marketing campaigns sent out to over 2,000 clients.
- Use of Salesforce CRM to extract data from clients to be used in these campaigns.
- Use of R programming language & SQL for data analysis and building visual representations.
- Assisted in the revamp of the business website and SEO to increase lead generation by over 12.5%

EDUCATION

Dublin City University, — Bsc. Enterprise Computing

September 2014 - June 2018

Full list of modules can be viewed at: <https://bit.ly/32U6V3f>

SKILLS

- Linux (bash, scripting), MacOS, Windows
- Java, Spring, Angular, IntelliJ, Eclipse
- Kubernetes, Microservices, Docker
- HTML, CSS, JSON, Git, REST API's, SQL, yaml, npm, Heroku, AWS, Azure
- Network protocols, computing hardware, VMware, Wireshark

PROJECTS & COURSES

All source code can be viewed at:
<https://github.com/andreas720>

University of Helsinki Programming with Java MOOC

An online open course that makes use of the IntelliJ IDE using an embedded plug-in which allowed me to refresh on the basics of computer programming, algorithms and object-oriented programming using the Java programming language.

CRUD Application

Built a basic CRUD Application using Angular & Spring Boot that displays a list of cars. It allows you to edit the cars, and then shows an animated gif from GIPHY that matches the car's name.

Building Your First Web App with Hubspot Academy

The online course is designed to teach how to build a web application from scratch; it allowed me to get familiar with using GitHub, Heroku, and node.js, as well as how to stylize my application and integrate an API.

HOBBIES & INTERESTS

- Team member at Clontarf F.C.
- Cutting edge technology
- Reading
- Running
- Swimming
- Cycling & bicycle mechanics
- Music & guitar
- Chess

