Mitchell Harvey Hopkins

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Person

A creative technologist with a passion for learning, evolving and maintaining high standards of work.

An IT professional driven by a desire to grow, improve and enrich not only themselves but also their colleagues. Strongly believes in sharing knowledge and information through excellent communication and team-work.

Possesses good time management skills and an attention to detail that enables to problem solving and getting to the issues at hand.

A sense of creativity that promotes thinking "outside of the box", helping to see the bigger picture as well as the more fine-grained.

Analytical and methodical, allowing for the understanding of complex problems. Through proficiency in English and excellent communication skills, able to provide, question and format information in a clear, concise manner.

Self-studying data analytics (SQL, Python, statistics) and computer science through Datacamp and MOOCs.

Experience

• Ideal World Limited

IT Operations Analyst

Peterborough, UK

May '23 - Oct '23

- Responsible for modernising intranet/internal sites using Sharepoint 365, migrating from Sharepoint 2010, achieved by consulting key stakeholders across business, resulting in increased accessibility of company resources and improved communication of company events, news and information.
- During a datacenter migration, I was responsible for logging, tracking and announcing issues to the wider team. This was initially achieved by using Kanban boards within Microsoft Teams, but was migrated to Azure DevOps Boards in order to prioritise workloads more efficiently in an Agile/Scrum format.
- Rewrote and updated the company's IT Security Policy, with the assistance of a colleague and with the guidance of the Head of Finance, to ensure that rules and guidelines were clear, being designed to minimise any potential data loss that would be cause for concern under PCI-DSS regulations.

Ideal World Limited

Service Desk Analyst

Peterborough, UK June '21 – May '23

- Tasked with resolving first, second and, on occasion, third-line support tickets into the IT
 helpdeck. These tickets ranged from assisting with computer peripherals and deck setups.
- helpdesk. These tickets ranged from assisting with computer peripherals and desk setups to working with both the Application and Infrastructure Support teams to ascertain the cause of a complex issue.
- Exposed to many new technologies and software. These included Active Directory, SCCM and Azure. I became adept at Office 365 administration and routinely assisted users with varying issues, such as problems with OneDrive, Outlook and Windows 10/11.
- Gained knowledge of Microsoft Teams administration through the rollout of a companywide VoIP solution through the use of Android Teams Devices and upgrading meeting rooms, resulting in increased accessibility and ease-of-use of building office spaces.
- Assisted in running SQL queries under the supervision of the Database Manager to
 assist with ensuring that manually taken customer payments were correctly allocated
 to the customer's account on the database(s), resulting in productivity boosts for the
 database/application/customer experience teams, while providing valuable experience in
 SQL and SSMS.

• Ideal Shopping Direct Limited

Returns Specialist

Peterborough, UK 2019 – 2021

 Part of a team of three colleagues tasked with performing quality assurance checks on customer returns, in particular, watches and technology.

 Overhauled the way in which the team tracked items sent to repair using an Excel spreadsheet with basic VBA macros for auto-logging of time and date, automatic formatting of cells based on multiple criteria and enhancing the "repair sheet" sent to repairers to make information more accessible and clear, resulting in increased productivity across the returns department.

A full work history is available on my LinkedIn profile.

Education

• University College London

London, UK

MA Linguistics with a Specialisation in Pragmatics

2019 - 2020

Grade: Merit

 Notable: A short course on Natural Language Processing and Machine Learning which sparked an interest in data science, analytics and artificial intelligence.

University of Brighton

Brighton, UK 2016 – 2019

BA(Hons) Linguistics

- Grade: First Class w/ Honours.

 Notable: Explored basic Python scripting for use with Praat – a software used to analyse phonetics.

& 3x A-Levels, 11x GCSEs. Available on request or via LinkedIn.

Skills & Interests

Technical

Computer Languages: Basic-intermediate SQL, HTML/CSS, Markdown

Technologies: Azure, 365, AD, Sharepoint, Windows 10/11, macOS, basic Linux CLI.

Non-Technical

Natural Languages: English (native), Cornish (beginner), Greek (beginner)

Other: Communication, time management, organisation, analysis.

Misc.

Interests: AI/ML, Graphic design, typography, cryptography, philosophy of mind, Buddhism

Hobbies: Language learning, constructed languages/conlanging

References available upon request.