Key Skills

- Full Stack Development (Power Pages)
- Microsoft 365 Admin: Entra, SharePoint, Teams, Exchange, Power Platform
- Dataverse: Virtual tables, Configuration, Sourcing, Permissions.
- Server Management: Microsoft Server Manager, PowerShell, BASH, Print manager, user admin, EDI, Swiftcloud.
- Programming: Python, C#, VBA, DAX, TypeScript, PHP, Power Fx, Office scripts.
- Front-End: HTML, CSS, JavaScript, React.
- Game Development: Unity (C#), Pygame (Python)
- Data Automation & Reporting: Power BI, Azure Storage, CSV/SQL, Microsoft fabric.
- Advanced Excel: Data Models, Queries, CSV Integration, formulas.
- Compliance: BRC, HACCP, GDPR
- Strong foundation in Mathematics, Physics, and Astronomy

Work Experience

2024 – Present.
 Master Data Specialist.

Currently based in the IT Department, tasks currently include the following.

- Monitor and optimize IT systems to support business processes.
- Develop and enhance systems using the Power Platform, Python, and Azure.
- Implement Virtual tables and integrate with Canvas apps to Dynamics 365 CRM.
- Build dynamic automated financial and technical reports using Power BI, web services, configuration packages, or virtual tables.
- Lead full stack serverless development for internal and external websites.

- Responding and Actioning IT tickets relating Business Processes, Software, Hardware
 Networking
- Oracle-to-Dynamics data migration using SQL and team collaboration.

My history of work experience includes.

- **Technical Assistant** Current Workplace (2022-2024)
- Complaints Handler Current Workplace (2021-2022)
- Bakers' Assistant Current Workplace. (2020-2021)
- Warehouse co-ordinator AL Distribution group (2017-2020)

References are available on request.

Education

- BSc Astronomy & Physics (Ongoing) The Open University
- Level 3 Diploma in Electronics & Telecommunications
 Focus: PCB design, logic gates, software development (Ubuntu)

About me

Self-motivated and technically versatile professional with a strong background in full-stack development, data integration, and IT systems management.

Currently pursuing a degree in Astronomy and Physics, with a passion for automation, problem-solving, and continuous learning.

Experienced in Microsoft technologies, Power Platform, and cross-platform development using Python and C#.

Seeking to contribute innovative solutions and drive efficiency in a forward-thinking organization.

LinkedIn - https://uk.linkedin.com/in/mitchell-c-223577236

Small Personal website with GitHub pages - Here (Not Personal GitHub)