

Kamil Paruszewski

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Profile

Motivated and detail-oriented Computer Science student with a strong interest in software development, IT support, hardware, and web technologies. Experienced in customer-facing roles, with strong communication, teamwork, problem-solving, and time-management skills developed through fast-paced working environments. Confident with Python, HTML, CSS, JavaScript, hardware assembly, troubleshooting, and building systems based on user requirements. Currently studying BSc Computer Science at Birmingham Newman University after completing IT qualifications at distinction level. Seeking to develop a long-term career within the IT and software development industry.

Key Skills

Programming & Web Development

Python, HTML, CSS, JavaScript, responsive web design, basic front-end development, and problem-solving through practical projects.

IT & Technical Skills

Hardware assembly, system building, software troubleshooting, device setup, technical research, and understanding client requirements.

Communication & Customer Service

Confident working with customers, handling enquiries, explaining information clearly, and maintaining a professional approach in busy environments.

Teamwork & Time Management

Experienced working under pressure, supporting team members, completing tasks efficiently, and meeting high standards in fast-paced workplaces.

Analytical Thinking

Able to evaluate requirements, break problems down logically, analyse information, and apply solutions through coursework and personal projects.

Education & Qualifications

BSc Computer Science

Birmingham Newman University

Current

OCR IT Level 3 Extended Diploma

Dudley College of Technology

Distinction

OCR IT Level 3 Foundation Diploma

Dudley College of Technology

GCSEs

English Language – 5

English Literature – 4

Mathematics – 5

Combined Science – 5,5

Creative iMedia – P2

Photography – 5

Geography – 5

Work Experience

Product Specialist / Representative

Microsoft

December 2025 – Present

- Represent Microsoft products in a retail environment, supporting customers with product knowledge, demonstrations, and tailored recommendations.
- Assist customers in choosing suitable devices and software based on their needs, budget, and intended use.
- Demonstrate key features of Microsoft products, including Windows devices, Microsoft 365, Copilot+ PCs, Surface devices, and related services.
- Build strong customer relationships by explaining technical information clearly and confidently.
- Work towards sales targets and key performance indicators while maintaining a customer-focused approach.
- Support store colleagues with product knowledge, promotions, and best-selling techniques.
- Develop strong communication, problem-solving, sales, and technical skills in a fast-paced retail environment.

Kitchen Assistant

Village Hotel

September 2024 – December 2025

- Supported kitchen operations during busy shifts, large events, and high-pressure service periods.
- Helped prepare and deliver food to a high standard while maintaining efficiency and consistency.
- Worked closely with team members to ensure smooth service and customer satisfaction.
- Followed hygiene, safety, and cleanliness standards in line with workplace expectations.
- Developed strong organisation, communication, and time-management skills.

Crew Member

McDonald's

July 2023 – September 2024

- Delivered customer service in a fast-paced environment serving high volumes of customers daily.
- Handled orders, payments, and customer requests accurately and efficiently.
- Promoted offers and deals to support sales and improve the customer experience.
- Maintained cleanliness, hygiene, and food safety standards throughout shifts.
- Built confidence working under pressure while remaining professional and reliable.

Projects

Measurement Converter

Stack: Python

Created a Python program that allows users to convert measurements between different units. This project helped develop my understanding of user input, calculations, and basic program structure.

Savings Calculator

Stack: Python

Built a tool that calculates savings over different time periods, including daily, weekly, monthly, and yearly totals based on user input. This improved my confidence with variables, arithmetic operations, and user-focused functionality.

Number Guessing Game

Stack: Python

Developed an interactive Python game where the user guesses a random number between 1 and 100. This project strengthened my understanding of loops, conditionals, random number generation, and user interaction.

Portfolio Website

Stack: HTML, CSS, JavaScript

Designed and developed a personal portfolio website to showcase my CV, projects, contact information, and technical skills. This project is helping me improve my front-end development, responsive design, and website structure.

Hobbies & Interests

I have a strong interest in IT, software development, hardware, and new technology. I enjoy building custom computer systems for family members based on their needs and requirements. I also enjoy exploring programming projects, improving my web development skills, and solving practical technical problems.

References

Available upon request.