

Dennis Paul Puscasu  
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## Summary

A highly motivated third-year computer science student at De Montfort University, UK, with a growing passion for creating engaging and responsive websites using JavaScript. Demonstrated a strong commitment to honing JavaScript skills through coursework and participation in The Odin Project's open-source course. Currently developing a game solely with JavaScript as a final year project. Seeking opportunities to work alongside experienced developers on innovative projects that can make a meaningful difference in people's lives in the Front-End or Full-Stack development field.

## Education

**De Montfort University | Leicester, UK,** Oct 2020 – May 2023  
Bachelor of Computer Science, Expected Grade 70%  
Modules Taken: Front-End Development, Database management, Functional Programming, Interaction Design, Mobile App Development, System Building

**Wolverhampton College, UK | Wolverhampton, UK,** Sept 2017 – July 2020  
Level 3 Extended BTEC Computing, Grade D\*D\*D\*

## Skills

- **Programming:** JavaScript, HTML, CSS, Kotlin, Scala, Java, MongoDB
- **Platforms:** Windows, Linux, CMD
- **Software:** Git, VSCode, IntelliJ, GitHub, Figma, GIMP, Inkscape, Office 365,
- **Currently, learning:** React, Node.js, MongoDB, and Responsive Web Design
- **Languages:** Romanian (native), English (fluent)

## Projects

**Final Year Project – 2D Side-View Shooting Game:** <https://github.com/Swearfy/Project-GameV2>

- Developed a 2D game using JavaScript and the Canvas API, implementing custom functionality to ensure cross-browser compatibility and an engaging user experience.

**Front End Development – Personal Portfolio (released may due to university)**

- Utilized Figma during the design process and employed JavaScript, CSS, and HTML to develop a personal portfolio website, featuring an animated background implemented using Three.js technology.

**Mobile App Development – Survey Android App** <https://github.com/Swearfy/SurveyApp>

- Built an Android survey app with Kotlin and Android Studio, featuring a local SQL database that enables staff to create surveys and receive interactive feedback in the form of graphs based on student responses.

**Object-Oriented Programming – Module Picker** [https://github.com/Swearfy/Module\\_Chooser](https://github.com/Swearfy/Module_Chooser)

- Created a JavaFX-based application with a GUI interface, which requires user accounts and enables final year module selection based on the chosen course.

## Experience

**Amazon Flex Delivery Drive | Leicester, UK,** Sept 2021–Oct 2022

- Delivered 3800 packages across the East Midlands with a fantastic rating
- Loaded and unloaded packages, ensuring their safe and timely delivery
- Contacted customers via phone or messages to satisfy the delivery agreement and for any adjustments needed

**Computer Technician | Numica Electronica | Portugal, Braga,** Feb 2020– Feb 2020

- Assembled two computer systems and performed upgrades and clean installations of Windows
- Improved the performance of multiple laptops by installing new hardware such as SSDs or RAM

**Administrator Assistant | DT Puscasu | Wolverhampton, UK,** April 2017– June 2019

- Created quotes/invoices, responded to phone calls, scheduled appointments, and managed documents

## Qualifications

Cerco Certificate in Systems & Networking (CCSN) |

Attended intensive Computer Systems & Network Support course at Cerco IT Ltd. Practical experience in installation, repair, and maintenance of software and hardware, including operating systems, networks, PC hardware, communications, printer technology, and fundamental concepts.