PAVLO MYSKOV

10 Charleville parade, Tullamore, co. Offaly
flashdrag@gmail.com
LinkedIn.com/in/pavlo-myskov
Portfolio resume-Pavlo-Myskov.netlify.app
GitHub.com/FlashDrag

PERSONAL PROFILE

Python Full Stack Developer with a strong foundation in Django, Flask, JavaScript, HTML5 and CSS3, PostgreSQL, UX Design, and Agile Methodologies. Advancing my expertise through the Diploma in Full Stack Software Development course at Code Institute, constantly expanding my skillset and knowledge of the industry.

Passionate about building applications that strike a harmonious balance between functionality and design, ensuring an emphasis on scalability, security, and maintainability also with a particular dedication to creating intuitive, inclusive user experiences. The present focus is on mastering Python Framework Django. Coupled with this is a keen interest in front-end development, specifically within the realms of JavaScript, jQuery and Bootstrap, showcasing a balanced understanding of the web development landscape.

Amidst challenging projects such as the development of a Job Platform – Django-based web application and a Telegram Bot using the Python asynchronous framework - Aiogram, they demonstrate a readiness to tackle challenging projects, highlighting their adaptability and dedication to professional growth and appetite for learning.

KEY SKILLS

- **Programming Languages:** Python, JavaScript, CSS3, HTML5
- **Frameworks:** Django, Flask, Aiogram, jQuery, Bootstrap, Materialize CSS
- **Operating Systems:** WSL Linux: Ubuntu, Windows 11
- **Database Systems:** PostgreSQL, SQLite
- **Applications:** Balsamiq Wireframes, Microsoft Visio, Visual Code, Adobe Photoshop, Google Spreadsheets
- **Agile Methodologies and UX Design**
- **GIT, Docker, Heroku, AWS**
- **CI/CD:** GitHub Actions, Heroku Pipelines
- **Languages:** English, Polish, Ukrainian, Russian
- **Driving Licence**

WORK EXPERIENCE

Oct 2019 – May 2022   Dawn Meats - Ireland
General Operative

May 2018 – Dec 2018   Viking Fågel - Sweden
Agricultural apprenticeship

May 2016 – Dec 2017   Obstbau Michael Görnitz - Germany
Horticultural traineeship

May 2011 – Dec 2015   T.B. Fruit - Ukraine
Evaporator operator

EDUCATION AND TRAINING

Oct 2022 – Oct 2023 Code Institute
Full Stack Software Development, NQF Level 6

Python, JavaScript, Django, Flask, jQuery, Bootstrap, CSS3, HTML5, UX Design, PostgreSQL, Agile Methodologies

Jul 2022 – Oct 2022 e.College.ie
Information Technology Specialist in Python

Mar 2022 – Oct 2022 Stepik.org
Computer Software and Media Applications:
Courses: Python, SQL, JavaScript, Python OO, HTML, CSS, Git, UX Design

Sep 2007 – Jun 2011 Kamianets-Podilskyi National Ivan Ohiienko University
History Teacher, NQF Level 8

PROJECTS

- **WordWheel**
  The Word Wheel is JavaScript educational game in which a user guesses words by their definitions.
  - Live Demo: wordwheel.me
  - Repository: github.com/FlashDrag/word-wheel
  TechStack: JavaScript, HTML5, CSS3, Wireframing, UX Design, Fetch API, Git, GitHub

- **Library Management System**
  Python CLI application designed to manage a library's book inventory using a Google Spreadsheet API.
  - Live Demo: library-management-system.herokuapp.com
  - Repository: github.com/FlashDrag/library-management-system
  TechStack: Python, Google Spreadsheets API, Microsoft Visio(flowchart), Heroku, Git, GitHub

- **Barber Shop**
  The website provides users with information about barbershop services and their costs. The user can book a date and time for a haircut and/or other available service.
  - Live Demo: flashdrag.github.io/barber-shop
  - Repository: github.com/FlashDrag/barber-shop
  TechStack: HTML5, CSS3, Wireframing, UX Design, Git, GitHub, Adobe Photoshop

- **Get a Job (currently being developed)**
  An online Job Platform that helps Jobseekers to get desirable jobs and Employers to find the right candidates.
  - Live Demo: get-job.herokuapp.com
  - Repository: github.com/FlashDrag/get-job
  TechStack: Python: Django, PostgreSQL, HTML5, CSS3, Bootstrap, CI/CD, Heroku, Scrum, Wireframing, Database Architect, UX Design, Git, GitHub

- **DateTime Calculator**
  Telegram Bot is written in Python using the Aiogram framework and date/time libraries. Calculates the difference between two dates in different units of time and their combinations.
  - Live Demo: t.me/DateCalcBot
  - Repository: github.com/FlashDrag/DateCalcBot
  TechStack: Python framework Aiogram

INTERESTS
- New Modern Technologies in software development
- Travel Video Blogging: Love to travel long distances on a cycle with a tent and share the beauty of our amazing planet with other people.