

OSKAR PAPAJ

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TECHNICAL SKILLS

Proficient: Python, Flask, JavaScript, CSS, HTML, Bootstrap, SQL

Knowledgeable: Java, Kotlin, NoSQL, Django, PHP, React, Pandas

Tools: Git, Firebase, MongoDB, Google Cloud Console, MySQL

EDUCATION

Bournemouth University

2020-2023

Bachelor of Science in Software Engineering

Grade: 2.1

Relevant Coursework:

- Advanced Web Development, Software Quality and Testing, Application Programming, Data and Databases, Software Engineering, Project Management, Infrastructure Strategy

WORK EXPERIENCE

Scrumpy

Sep 2020 - Present

Support

- Perform thorough frontend and backend testing to identify errors and inefficiencies, enhancing customer experience
- Perform design analysis to drive future improvements, optimising the overall customer experience
- Implement effective SEO optimisation strategies for our customers to improve online visibility
- Scrape and sanitise data, leading to solid sales growth
- Communicate with internal and external stakeholders

PROJECTS

Flask based e-commerce platform

Coursework

- Integrated Firebase authentication and database functionalities for secure user authentication and image storage
- Leveraged MongoDB for data management and administrative capabilities
- Utilised various API's including Steam, and a custom API for data access to different games
- Employed cloud functions for data retrieval
- Implemented rigorous unit testing to meet quality standards
- Hosted on Google Cloud Platform for scalability and reliability

Portfolio

portfolio.oskarpapaj.uk

- Google Cloud Platform hosted website, utilising Python (Flask), HTML, CSS, and JavaScript where you can learn more about me as well as other personal and university projects I have worked on.