Georgi Dimitrov

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https://github.com/gdimit01

Personal Statement

I possess strong programming skills and a logical, creative approach to problem-solving. As a self-learner, I can work independently, responsibly, and take ownership of challenges and ideas.

Education

From September 2022 to September 2023

University of Kent – MSc Computer Science (Distinction)

From September 2019 to September 2020

Reading University, PGDip in Low Intensity Psychological Interventions (Pass)

From September 2016 to September 2017

Bangor University, MSc in Clinical and Health Psychology (Merit)

From September 2012 to July 2015

University of Roehampton, BSc Psychology (2.2)

From September 2010 to July 2012

Chelmsford College, I achieved three A Levels: English (B) Sociology (B) and Psychology (C)

From April 2006 – July 2010

Hylands Secondary School, I achieved 7 A- C and 2 D grade GCSEs, including Maths (C)   and English Language (B)

Work Experience

Key Projects:

- CRUD website for my web development module https://github.com/gdimit01/PHP-bank-website
- Analysing data using Python Jupyter notebook.
- React Native cross-platform social activity mobile app MSc project https://github.com/gdimit01/Otterly
- An e-commerce site developed in collaboration with a friend https://github.com/jamesrcraigie/Olivcent
- A simple react bug tracker https://github.com/gdimit01/react-bug-tracker

From November 2023 to present

     TMLEP– Junior Software Developer

- **Full Stack**: Proficient in a comprehensive technology suite, including TypeScript, Angular, JavaScript, CSS, Eclipse IDE, Servoy, PostgreSQL, and GIT, enriched by JSDoc expertise.

- **Communication**: Exhibits strong written and verbal skills, crucial for collaboration and conveying project specifics.

- **Detail-Oriented**: Distinguished by meticulous attention to detail, self-driven with a creative and innovative approach, meeting tight deadlines effectively.

- **Programming**: Writes code to exact specifications, maintains code structure and adheres to naming conventions set by the company.

- **Code Quality**: Dedicated to best practices ensuring code readability, maintainability, and reusability.

- **Project Tracking**: Consistently updates JIRA tickets, keeping management informed of developments, and performs thorough local and system tests for assured functionality.

- **Professional Development**: Committed to continuous learning, enhancing skills to stay abreast of industry advancements.

From September 2023 to November 2023

     FXDigital – Junior Quality Engineer Intern

- **Test Design:** Craft test cases and scenarios in accordance with product specifications.

- **Automation:** Develop and maintain automated test scripts using appropriate tools.

- **Bug Reporting:** Log defects with clear and concise reproduction steps.

- **Test Execution:** Conduct functional and regression testing to ensure software quality.

- **Collaboration:** Work closely with development teams to understand new features and updates.

- **Documentation:** Maintain test documentation for reference and audit purposes.

Technology Skills

- Object-Oriented Programming (Java, Python).
- Linux (Ubuntu primarily)
- Git and GitHub
- Frontend technologies: JavaScript, Typescript, React, React Native, Angular, HTML, CSS, and Bootstrap.
- Backend technologies: PHP, Node.js, Flask, Django, Spring Boot, C#/.NET, SQL (MySQL and PostgreSQL), NoSQL (MongoDB and Firebase),
- Web design/WordPress
- Docker