ROGER MARCINIAK

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D.O.B	24 February 1993

ABOUT

Graduate of a BSc in Software Development pursuing an honours degree (May 2017), interested in a successful career as software developer or technical support with growth opportunities.

SKILLS

Detail-oriented problem solver with strong technical background, ability to meet deadlines and work under pressure. Able to work alone and with a team, quick learner and always interested in expanding knowledge.

PROGRAMMING LANGUAGES

Python, Java, C++, C#, Erlang (subset)
[in order of preference]

DATABASES

PostgreSQL, MongoDB, MySQL

OPERATING SYSTEMS

Linux, Windows

OTHER

Flask, Morepath, Bash, Git, DevOps, Scrum, Agile, UML, VDMSL, Jinja2, JavaScript, Android Studio, Photoshop, MS Office, WordPress, Bootstrap, HTML, CSS, OpenCV, Jenkins, JIRA

CURRENT PROJECT

AUTOMATIC TEST GENERATION & CORRECTION PLATFORM
FINAL YEAR DEGREE PROJECT

The platform allows lecturers to design and store questions and tests which can be printed and given to students. The lecturer can batch scan tests completed by students and the software corrects them and displays results and statistics. Students are able to access their grades in the system. [Python, Flask, MongoDB, Jinja2, Bootstrap, Linux]

EXPERIENCE

PAINTER'S ASSISTANT BD PAINTING, PAULSTOWN, CO. KILKENNY
2016 - ONGOING

Duties consist of taking phone calls from customers and organizing jobs in the calendar. During summer holidays and other free time, duties also consist of painting houses with the owner.

WEB DEVELOPER FREELANCE, PAULSTOWN, CO. KILKENNY
2014 - ONGOING

Design and creation of websites for local businesses and private customers.

WAREHOUSE WORKER CONNOLLY'S TOPLINE, BAGENALSTOWN, CO. CARLOW
OCTOBER 2010 – JUNE 2011

Duties consisted of assisting customers, receiving and processing of shipments of goods as well as storing and distributing them around the hardware shop.

EDUCATION

INSTITUTE OF TECHNOLOGY, CARLOW, IRELAND
BSC (HONOURS) IN SOFTWARE DEVELOPMENT

Four year honours degree, NFQ level 8
Relevant modules: Software Engineering, Web Development, Logic & Artificial Intelligence, Computer Science, Graphics

HOBBIES

python scripting, building computers, gaming, fantasy literature, filmmaking, baking

LANGUAGES

ENGLISH: FLUENT   **POLISH:** NATIVE