Boryana Kremakova

Currently completing final year of my bachelor's degree in Web & Mobile Development. I am actively searching for graduate entry-level positions in Glasgow to apply gained knowledge and skills in the industry. I have successfully completed the Dell STEMAspire Mentoring Programme and a QA Summer Remote Placement at Verint Systems.

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https://github.com/bkrem600

EXPERIENCE

Verint Systems, Remote – QA Summer Intern

May 2021 – September 2021

- Design setup and execution of test cases
- Reporting issues
- Automation of tests with RAF
- Manage CI pipelines
- Learning about the processes and procedures employed in developing, building, testing, and releasing a software package
- Learning about the installation and upgrade of this software package, including the importance of quality
- Report daily progress of tasks to team lead under AGILE methodology structure
- Provide appropriate and regular communication to all relevant parties

Kerry Foods – Hygiene Operator

November 2020 – April 2021

Lenovo Technologies UK, Renfrew — *Student Work Placement*

February 2020 – March 2020

- Learn about the business operations of different departments each week, such as project management, quality and service, accounting, supply chain as well as sales
- Gain insight in customer satisfaction and day-to-day tasks
- Learn about Agile Methodology and Jira and project management
- Gained skills in business, communication with clients, team meetings

River Advice AG/River Catering Ltd, Cologne – *Receptionist*

January 2018 – March 2018

TTEC Eastern Europe EAD, Bulgaria – *Document Processing Specialist*

Apr 2016 – Nov 2016

Brussels Booking Desk, Brussels — *Trainee Accommodation Consultant*

September 2014 – February 2015

NH Amsterdam Zuid, Amsterdam — *Trainee Housekeeping Supervisor*

September 2012 - February 2013

EDUCATION

Web & Mobile Development BSc (Hons), University of the West of Scotland

September 2018 – July 2022 Expected First Class Honours Degree

Tourism & Leisure Management BSc, Saxion University of Applied Sciences

September 2011 – July 2016

Awarded Bachelor of Business Administration

SKILLS

- HTML/CSS/JavaScript
- Jira/Confluence
- Jenkins
- Java
- Python
- SQL
- C#/.NET
- Laravel/PHP/MySQL
- Cisco
- Research/Reporting

QUALIFICATIONS

Certificate of Graduation

Achieved for successfully completing the STEMAspire Program by DELL Technologies

PROJECTS

TV recycling web app – *Honours Project*

The app was developed Visual Studio Code using C# and ASP.NET Entity Framework Core. Full project code can be found here: https://github.com/bkrem600/FPD-recycling-app.

Laravel blog – *Individual 4th year University Project*

A blog created with Laravel, Blade and PHP featuring CRUD functionality, authentication and authorization, filtering, newsletter subscription and administrative functionality. Full project code can be found here: https://github.com/bkrem600/Laravel-blog.

Spaced Invaders Game App – *Joint 3rd year University Project*

A space invaders themed game app being developed with object-oriented programming in Android Studio using Java and Visual Studio using C# Full code of the C# prototype can be found here: https://github.com/bkrem600/Spaced-invaders-game-prototype and the mobile app code can be found here: https://github.com/bkrem600/spaced-invaders-game-app.

IKEA Database – *Group 3rd year University Project*

Reverse engineer IKEA online business into a database. The project included physical and logical database design: EER modelling, relational schemas, data dictionary, scripts SQL queries, indexes, and views and Microsoft SQL Server.

Film industry themed website — *Individual 1st year University Project*

A responsive website about the Lord of the Rings trilogy created on WebStorm using HTML, CSS, and JavaScript. Full code can be found here: https://github.com/bkrem600/Lord-of-the-Rings-website and a demo can be found here: https://lotrtrilogy.netlify.app/.

Inventory GUI program – *Joint 1st year University Project*

This is an inventory system for an engineering company that manufactures aircraft components written in Python programming language using PyCharm. Full code can be found here: https://github.com/bkrem600/Inventory-system-python.

Program to maintain projects – *Joint 2nd year University Project*

This project implements a dynamic structure to maintain details of current projects for an IT company written in Java using Eclipse. Full code can be found here: https://github.com/bkrem600/Java-projects-structure.

Business website – *Personal*

Created a responsive website about trays and shoulder blades for a construction machines sales and repairs company in Adobe Muse.

HOBBIES

- Cycling, Travelling, Gaming, Cooking, Yoga, Exercising

Web Design with HTML & CSS

Achieved by completing a summer course on web design

CCNA Routing and Switching: Introduction to Networks

Achieved by completing an online test and practical assignment on Cisco Networking Academy

Online course – no certificate

Completed an online course on Transact-SQL Programming Techniques