Kostas Kilda Software engineer

Email: Kostas.Kilda@gmail.com

Number: +447901675200

Personal website - https://kostaskilda.github.io/personalWebsite

GitHub - https://github.com/KostasKilda

LinkedIn - https://www.linkedin.com/in/kostas-kilda-228851247/

About me

I am a highly motivated and skilled computer science student studying at Newcastle University with a focus on Java and Python programming languages. I am actively seeking to expand my knowledge by learning HTML, CSS, and JavaScript. My goal is to apply the knowledge and skills I acquire at university to gain practical experience in the industry. I am eager to take on challenging projects and learn from experienced professionals. Ultimately, my passion lies in making meaningful contributions to the world of technology, and I am committed to pursuing a career that allows me to do so.

Education

Newcastle University - BSc computer science with honours

- Third-year computer science student at **Newcastle university** with an average of 76.4%.
- Second-year mark 79.3%.
- First-year mark 73.8%.

The Web Developer Bootcamp 2022

- Completed the web developer bootcamp 2022
- Technologies and languages: HTML5, CSS3, JavaScript, NodeJS, ExpressJS, AJAX, Bootstrap, SemanticUI, Unix, NPM, DOM manipulation, asynchronous JavaScript, Flexbox, responsive design.

Vilnius Vytautas Magnus gymnasium

- Scored 86% in the Lithuanian state computer science exam in 2020.
- Graduated Vilnius Vytautas Magnus gymnasium with a GPA of 9.34/10.

Technical skills

- 2 years' experience with Python
- 1 year experience with Java, CSS, HTML, and JavaScript.
- 4 months of experience with C.
- 3 years of experience with GitHub.
- Experience with MySQL, GitHub actions.
- Experience with frameworks, such as **Hibernate**, **Flask**, and **Bootstrap**.

University projects

Online game

- Responsibilities: Responsible for managing the entirety of the website's front-end development, implementing additional features on the back-end, and ensuring the website's stability is maintained.
- Tools and languages used: Python, HTML, CSS, MySQL, GitHub, Flask.
- **Skills enhanced**: Teamwork, research, and communication.

Online lottery application

- **Responsibilities:** implementing security features into a web application to prevent malicious attacks.
- Tools and languages used: Python, HTML, CSS, MySQL, GitHub, Flask.
- Skills enhanced: Critical thinking, research, and development.

Soft skills

- University team projects enhanced my teamworking and communication skills.
- I utilized critical thinking in making fast decisions with little information.
- Demonstrated creativity through visually appealing website development.
- Possess efficient research capabilities.
- Fluent in English and Lithuanian for effective communication in diverse settings.

Hobbies

Folk dance group "Ugnele"

During my eight years as a member of the "Ugnele" folk dance group in Lithuania, I gained valuable experience in leadership, teamworking, and cultural appreciation. As the captain of the dance group for the last five years, I learned how to communicate effectively with team members, delegate responsibilities, and motivate others towards a common goal. Through rehearsals and performances, I also developed conflict resolution and problem-solving skills. Additionally, by sharing Lithuanian folk dances with audiences domestically and abroad, I gained a deep appreciation for national traditions and cultural heritage. This experience has had a lasting impact on me, providing me with skills that have been useful in both my personal and professional life.