

Yan Chuiko

Software Engineer Intern

Passionate Software Engineering student with a strong foundation in computer science and a drive to develop innovative solutions. I am currently pursuing my BSc Software Engineering degree at Anglia Ruskin University in Cambridge. Through my projects that I created, I have gained expertise in programming languages such as C, Java, Python, SQL as well as experience in software development methodologies and tools (Git, GitHub etc).



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EDUCATION

BSc (Hons) Software Engineering Anglia Ruskin University

09/2022 - Present

Cambridge, England

Courses

- Computer Systems
- Core Mathematics for Computing
- Software Principles
- Introduction to Programming
- Operating Systems

SKILLS

C

Java

Python

SQL

Git

PERSONAL PROJECTS

Car Sales (10/2022 - 12/2022)

- Car Sales is an application that creates visualizations of the car market in the real world. Programme was written on C.

Rifter (02/2023 - 04/2023)

- Rifter is an application that offers an immersive experience allowing users to earn currency, learn about the history and culture of Cambridge. Programme was written on Java.

MusiConverter (05/2023 - 06/2023)

- MusiConverter is an application that allows you to convert a YouTube Music playlist to a Spotify playlist. Programme was written on Python.

CERTIFICATES

Learning C (01/2023 - 01/2023)

LinkedIn Learning Certificate

Learning Java (01/2023 - 01/2023)

LinkedIn Learning Certificate

Learning Python (05/2023 - 05/2023)

LinkedIn Learning Certificate

Learning SQL (06/2023 - 06/2023)

LinkedIn Learning Certificate

Learning Git and GitHub (05/2023 - 05/2023)

LinkedIn Learning Certificate

LANGUAGES

English

Professional Working Proficiency

Ukrainian

Native or Bilingual Proficiency

Russian

Native or Bilingual Proficiency

INTERESTS

Programming

Problem Solving