
GRACJAN BARYŁA

SOFTWARE DEVELOPER

Portfolio

ceriumin.github.io/portfolio
github.com/ceriumin

Contact

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Heckmondwike,
West Yorkshire

Hard Skills

- Javascript & Typescript
- Java
- Python
- HTML & CSS
- SQL
- React Native + React.js
- C#

Soft Skills

- Leadership
- Project Management
- Attention to Detail
- Collaboration
- Logical Thinking
- Enterprise

Awards

AQL Smart Cities

Hackathon

Second Place

Awarded October 2024

Global Professional Award

Year 1 Certificate

Awarded March 2024

Profile

Highly motivated, second year computer science student with excellent experience in front-end development and growing understanding of back-end technologies. Proficient in multiple programming languages and passionate about creating user-friendly and efficient software solutions. Looking for a technology related position where I can apply my skills, problem-solving and collaborative abilities.

Experience

Warehouse Operative - Belle Lingerie, Cleckheaton

May 2024 - Aug 2024

- Helped regulate and maintain stock by updating the DBMS records and reported any discrepancies.
- Picked orders from the warehouse and decreased my time it takes by up to 50% in under a month.
- Worked closely with team members to meet daily targets and maintain a smooth workflow.

Factory Operative — Morley Glass, Morley

Sep 2021 - Jul 2023

- Responsible for operating machinery effectively to maintain good workflow
- Undertaking Day to Day duties set by my supervisor to high standards
- Working alongside other employees and building/maintaining good work relationships and communication

Education

University of Huddersfield

Bachelor of Computer Science

Huddersfield, West Yorkshire

2023 - Present

Wakefield College

Extended L3 in Digital Industries - Distinction

Wakefield, West Yorkshire

2021 - 2023

Projects

GuitarPal - React Native

Developing a mobile application using React Native and Typescript which helps monitor Acoustic Guitar temperature and humidity, and measure tuning.

Planable - .NET

As a team leader, helped coordinate and develop an student finance calculator using .Net MAUI and the C# language.

Resurgence - Unity

Developed a combat flight simulator in unity with realistic simulated physics.
