

ENKHBAATAR IDERSAIKHAN

• Dublin, Ireland | ☎ +353892151195 | 📩 eddie.idersaikhan@gmail.com | 🔗 [LinkedIn](#) | [GitHub](#) | [sylered.com](#)

Summary

Third-year Computer Science student at Griffith College Dublin with strong skills in Java, Python, and Web Development. Experienced in developing real-world applications, including games and GUI tools. Currently seeking a software development internship to contribute to a team, build scalable solutions, and strengthen my engineering skills.

Skills

Languages & Frameworks: Java (Gradle, Maven, Stream API, JUnit), Python (OOP, PyQt5/6, Pytest), PHP (OOP, XAMPP, security handling), **JavaScript** (ReactJS, NextJS)

Web Technologies: HTML5, CSS3, RESTful APIs. Tailwind CSS

Databases: MySQL, SQL Server, PostgreSQL

Tools: Git, JUnit, Pytest, LibGDX, Spring Boot, Hibernate, Docker

Core Skills: Problem Solving, Adaptability, Collaboration

Education

BSc (Hons): Computing Science

Third Year

Griffith College – Dublin

- Relevant Coursework: Object-Oriented Programming, Data Structures, Databases, Web Development, HCI & GUI Programming

Projects

Portfolio Website – NextJS, Tailwind CSS. [link to this project](#)

- Designed and developed a personal portfolio website using modern web technologies.
- Currently enhancing with interactive 3D elements using ThreeJS.

2D Platformer Game (Group Project) – Java, LibGDX, Gradle. [link to this project](#)

- Developed game mechanics maps, physical, character progression.
- Learned Gradle build automation and implemented level-up systems.

Pictionary Game (Self Project) – Python, PyQt6, Pytest. [link to this project](#)

- Built a GUI-based multiplayer drawing and guessing app.
- Applied OOP principles and unit testing practices using PyTest.

Habit Tracker Website (Made on request) – PHP, MySQL, CSS. [link to this project](#)

- Designed a full-stack app with secure authentication, session handling, and data validation.
- Implemented password hashing and cookie handling for user security.

Stock Trade Calculator (College Project) – Python, PyQt6. [link to this project](#)

- Developed a GUI app to calculate trade profits/losses using API data and Python data structures.

Experience

Supervisor

10/2024 to 07/2025

The Morehampton - Dublin, Ireland

- Lead a team of 10+ staff during peak hours for 150+ guests.
- Trained staff, managed scheduling, inventory, and POS systems.
- Strengthened leadership, multitasking, and communication under pressure.

Bartender

01/2022 to 10/2024

The Mary's Bar and Hardware - Dublin, Ireland

- Handled up to 200 customers per shift while ensuring service accuracy and quality.
- Maintained cash/POS transactions and optimized shift transitions.