VITOR FREITAS

🌐 vitorlfreitas.vercel.app

⌨ vitorlfreitas 💼 vitorlfreitas

✉ vitorlfreitas@outlook.com

📞 +353 083 081 9953

Profile

I am a dedicated **Computer Science** student at **Griffith College Cork**, actively developing my skills in software development since 2023. I have a strong foundation in programming, web development, and problem-solving, and I am constantly enhancing my knowledge through coursework and self-study.
I have a strong foundation in web development using modern technologies like React and TypeScript. I am keen to contribute to projects and solve real-world problems in the IT industry.

Technical Skills

Front-end Development

- Learning Next
- Proficient in React
- Proficient in TypeScript
- Tailwind
- Bootstrap
- Accessibility
- SEO

Fundamentals

- Data Structure
- Algorithm
- Design Pattern
- UML
- Git & Github
- Agile Development
- Clean Code

Back-end Development

- Proficient in Java
- Learning Python
- MySQL
- Oracle

Version Control

- Git & Github

Education

Griffith College Cork - Bachelor in Computer Science (In Progress)
Relevant Coursework: Object-Oriented Programming in Java, Web Development, Relational Database

Systems Analysis and Development - Senac Brazil
Acquired knowledge in software development methodologies as well as technologies like React, TypeScript, and Git to build scalable web applications.

Work Experience

Old Oak - Cork,Ireland
Bartender   Oct 2023   -   Present

- Improving bar operations by implementing practical solutions and optimizing workflows.
- Managing multiple tasks simultaneously under pressure, prioritizing responsibilities.

Let's Eat - SP,Brazil   Mar 2020 - Aug 2023
Bartender

- Utilized inventory systems and data tracking tools to monitor stock levels and reduce waste.
- Worked closely with team members to ensure efficient service and smooth operations.
- Handled customer complaints and service issues with quick and effective solutions.

Project

The Complete Bartender Guide

A website designed to help aspiring bartenders build confidence and acquire essential skills. The site utilizes modern technologies and is built with React, along with popular frameworks like Tailwind, Axios and Zustand, to deliver an intuitive and responsive user experience.