

KEVIN STEPHEN GLENNON

kevinglennon01@gmail.com 0857477905

[Linkedin](#)

[Portfolio](#)

Availability: January 2024

Profile

- Third year BSc (Hons) in Computing with a strong work ethic and personal drive developed whilst working part time throughout College.
- Strong relationship management and communication skills developed from working in customer orientated environments.
- Highly computer literate with experience of using various applications and programming languages

Technical Skills

Practical skills in: JavaScript, Java, HTML, CSS, SASS, Python, MySQL, Git, Azure

Experienced using different IDEs: Visual Studio Code, Netbeans, PyCharm, IntelliJ, Webstorm

Education

National College of Ireland

Expected 2025

B.S.c (Hons) in Computing

Modules: Computational Thinking, Discrete Mathematics, Problem Solving and Programming Concepts, The computing Industry, Web Design and Development, Computer Architecture, Digital Multimedia, Intro to Data modelling and Databases, Intro to Programming, Operating System, Advanced Databases, Data communications and Networking, OOP, Web App Development, Data Structures and Algorithms, Innovation and Business Entrepreneurship, Software Engineering, Software Quality and Testing.
Team Project: A drink and food website that would recommend drinks or food based on your preferences that you would select on the website.

Technologies used: React, TypeScript, SASS, Node.js, Our own REST API and MySQL.

Rathmines Further Education

2020-2021

Level 5 Computing

Modules: Fundamentals of OOP, Software Architecture, Maths for IT, Communications, Networking, Games Analysis Design

St Kevins College, Co Dublin

2013-2020

Leaving Certificate

Work Experience

09/21 - Present | Dublin Bus | Porter

- Key Holder
- Putting lost items into the system
- Handing out lost items to customers
- Cleaning the building
- General upkeep of the building

07/21 – 08/21 | Dublin Bus (Nights) | General Operative

- Cleaning buses
- Making sure everything was up to standard

11/20 – 12/20 | Dunnes Stores (Nights) | Retail Assistant

- Facing off aisles
- Getting stock from stockroom
- Helping customers around the shop

02/16 – 03/16 | Tourism Ireland | IT

- Making sure all computers are updated
- Replacing hard drives
- Helping with upkeep of server room

02/15 – 03/15 | Visual Print

- Getting products ready for printing
- Packaging products when completed

Projects

Drink Recommendation Website

- Developed by a 4 man team as a college project.
- The websites main feature is to suggestion drinks that users will like based on other drinks they have liked.
- Designed a friendly UI using React.js, TypeScript and SCSS, which allowed users to view the drinks, like them and comment on them.
- Developed a backend REST API using node.js and Express along with a mySQL database hosted on azure.

Password Manager

- Developed by a 5 man team as a college project.
- This apps main function is to store passwords and encrypt them.
- Developed a UI using tkinter in Python, which allowed users to login/create an account and also to add passwords to manage.
- We store all this data on our mySQL database.

Hair Salon Website

- Developed by me as a personal project.
- This website was made so I could practice with React.JS and other technologies.
- Frontend is made using React and TypeScript and styled with SASS.
- Currently no backend but plan on adding one for appointments and other features.

Weather Website

- Developed by me as a personal project.
- This websites main function was to access an API.
- This is made using HTML, CSS, and JavaScript,

Other projects can be found on my portfolio, www.kevinglennon.net

Referees available upon request