

Liam Pewton Ferrer

Executive Summary:

Passionate junior software developer who has completed a Professional Diploma in Full Stack Software Development at Code Institute-UCD. Adaptable team player and adept at thriving under pressure. Seeking a dynamic developer role to contribute, learn, and expand my expertise. Proficient in front-end and back-end languages, with experience in databases. I have plenty of experience in customer-facing roles and am very comfortable in social scenarios. I firmly believe that fostering strong interpersonal relationships with workmates directly improves the quality of the work.

Education:

- Professional Diploma in Full Stack Software Development Code Institute (CI UCD) – University Accredited by the University of West Scotland and UCD MERIT QUALIFICATION (09/2022 – 08/2023)
- Full Stack Engineering course – CodeCademy (11/2023 – 9/2024)

Technical Skillset:

- **Technologies:** HTML, CSS, JavaScript, React.js, Python
- **Databases:** SQL, Django
- **Frameworks:** Bootstrap
- **Version Control:** Git, Github, Heroku

Portfolio Projects:

1. **Gazetteer:** A project to display world information.
Technologies used: HTML5, CSS3, Bootstrap 5, MySQL, PHP, JavaScript.
2. **Blackjack 21:** Engaging website presenting a game of Blackjack 21.
Technologies used: HTML5, CSS3, JavaScript.
3. **Surprise Tours:** Dynamic front and back-end app simulating a travel agency. Customers can book tours, register, and leave reviews.
Technologies used: HTML5, CSS3, Python, JavaScript, SQL, Django, Stripe.
4. **Reddit Archaeo:** An application that allows the user to see all archaeology related articles and set their favorites, as well as leave notes on them.
Technologies used: HTML5, CSS3, Bootstrap 5, JavaScript, React.
5. **Decipheroo:** A JavaScript app that allows the user to encode a message of their own choosing and send it to someone to decrypt later.
Technologies used: HTML5, CSS3, JavaScript.