Roberto Cassino

⊠ robertocassino11@hotmail.com

397 8877

in www.linkedin.com/in/robertocassino

Personal Profile -

I am a software engineering intern with exceptional communication skills. As a third-year Computer Science student, I am passionate about developing high-quality software. Seeking to gain further experience, I am actively seeking a challenging internship in software engineering after the completion of my current internship.

Technical Skills -

Proficient: Java, HTML/CSS, Python, MySQL, Data Structures, OOP, Docker, GitHub API. **Familiar:** BuildKite, PHP, JavaScript, C#, Bootstrap, C++, Microsoft Access, Junit, TDD.

Education —

BSc (Hons) Computer Science

Griffith College, Dublin

Sep 2020 – Present

Contribution to Open Source Projects ———

Company: Novu (notification infrastructure)

Link: https://github.com/novuhq/novu/releases/tag/v0.12.0

Description: I updated Novu's cypress version to mitigate the CVEs found in the scan.

Projects

Name & Link: Chatbot (https://gitlab.griffith.ie/jesus.cassino/chatbot/-/tree/main)

Technologies Used: Java, JavaFX, Maven, Artificial Intelligence Markup Language (AIML) **Description:** The Chatbot uses AIMLIF templates and AIML structure to hold a casual conversation with the user. The project integrates two APIs from Open Weather Map to extract forecasted weather data. After user input, the Chatbot processes and extracts data from APIs and suggests clothing based on weather.

Name & Link: C.R.U.D Website (<u>https://github.com/sirleigomes20/College-SSWD-Web-Application-Childcare-Childrens-Cloud</u>)

Technologies Used: JavaScript, PHP, MySQL, HTML5, CSS3, Bootstrap

Description: This project involves the development of a software system for a fictional childcare business that manages employee, client, and child data. The system allows for the creation, reading, updating, and deleting of data. It implements a relational database created with MySQL and integrated using PHP to allow data management and manipulation.

Experience –

Software Engineer Intern

Keelvar, Dublin Jan 2023 – Present

Content Review Associate

Accenture, Dublin Dec 2019 – Jan 2023

References —

Available upon request.