Calin Doran

Full-Stack Software Developer

✉ calindoran@gmail.com ☎ 087-2702872 ⌂ calindoran.com ⬡ github.com/calindoran

Relevant Experience

Software Developer @ New Avenue

March 2019 – July 2019 // Wexford, IRL

▹ Full-Stack development of which required to learn multiple disciplines to the contribution and scaling of multiple web apps on multiple devices.
▹ Involved in the development of web apps and web sites for business, using multiple languages for front and backend development.
▹ Work with a variety of different languages, frameworks, and content management systems such as JavaScript, jQuery, AJAX, SQL, .NET etc.
▹ Communicate and collaborate with multi-disciplinary colleagues of engineers, designers, on a daily basis.

Student Representative @ IT Carlow

Sept 2016 - Sept 2019 // Carlow, IRL

▹ Worked within a team consisting of myself and one other to coordinate the years students on activities.
▹ Role of consulting with faculty, staff and students.
▹ Coordination social events for students to participate in.
▹ Attending and coordinating meetings of student representatives.
▹ Required to delegate student and faculty reporting and create action plans and follow-ups on actions.
▹ Consulting with previous years representatives and informing new representatives towards creating the most effective representation for students.

Skills

Programming Languages

JavaScript (ES6), HTML5, CSS3, C#, Python, Java, C++.

Libraries & Frameworks

jQuery, AJAX, JSON, Microsoft SQL Server, ASP.NET MVC, .NET Framework, MySQL.

Tools & Platforms

Visual Studio 2019, Visual Studio Code, Git, GitHub, Microsoft Azure Services.

Education

Institute of Technology, Carlow

2016 - 2020 // Carlow, IRE
Bachelor of Science (Hons) in Software Development. Subjects; Data Science & AI, Distributed & Concurrent Device Development, Entrepreneurship, Secure App Development, Software Engineering, Project.

Projects

A.R.M Lidar System

Windows app built with C++, SFML and the RP Lidar SDK. Used for visualizing the data from the Lidar scanner in a 3D view from 2D point data, allowing the user to avoid objects.

calindoran.com

Minimalistic web site designed to showcase my personal experience with UI/UX in web design. Built with JS, CSS3, HTML5. And to show my current and past projects.

Interests

Music, reading, gaming, hiking, swimming, traveling, art.