







Alejandro Noailles

An avid and quick learner who is able to absorb new ideas and concepts. I am passionate about what I do and I am constantly improving and learning new things.

 +44 784 930 3669
 Edinburgh
 [GitHub](#)
 [LinkedIn](#)
 Vasconalex17@gmail.com
 [Portfolio](#)

Projects

Usho | Currently working in developing this site. Subscription based social media platform. Working on both the frontend and backend, as well as designing. Main technologies used are JS, Nuxt.js and Sails.js [Link](#)

Portfolio Website | Designed and built entirely by me using ReactJS and CSS3. [Link](#)

INTS | Coded pagination and table sorting with vanilla JavaScript, as well as using some libraries like ChartsJS. [Code](#)

Network | For this project I built the backend and frontend from scratch using Django and JavaScript. [Code](#)

Mail | Gmail-like web application. In this app I've created a single page web application with vanilla JavaScript. [Code](#)

Experience

Detailed descriptions in my LinkedIn profile

Junior web developer | **Creators International** Mar '21 – Pres.

Supervisor | **Angels with Bagpipes** Jul '18 - Mar '21

Bartender | **Brewhemia** Oct '17 - Jul '18

Customer Service | **Plexus Tech** Apr '14 - Sep '17

Assistant Accountant Intern | **Aura Advisers** Jan '14 - Apr '14

Certificates

Certificate links in my LinkedIn profile

CS50's Web Programming with Python and JS | [2020](#)

ReactJS - Complete guide for Front-end Web Dev. | [2020](#)

CS50 Introduction to Computer Science | [2020](#)

Java, CSS, JS (basic and intermediate) and Python on HackerRank | [2020](#)

Education

2:1 Bachelor degree in Business Administration (BBA)
University of Alicante | [2014](#)

Bachelor degree in Business Science
University of Alicante | [2012](#)

Skills

Technologies: JavaScript, CSS3, HTML5, Python.

Frameworks: Nuxt.js, Vue.js, Sails.js, SASS, Bulma CSS.

Databases: MongoDB.

Tools: AWS S3, Digital Ocean, GitHub, Figma.