

Oliver Carmont Zaragoza

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SKILLS

JavaScript/React/Node Full-Stack Development, React Native, Python, Java

CSS/Sass/SCSS Web Design

AWS, Google Cloud, Figma, Invision, Firebase, Heroku, Gitlab

EDUCATION

The University of California, Berkeley

Aug 2021 - Present

Bachelors in Computer Science

- **Bachelor's Degree in Computer Science at UC Berkeley** (Class of 2024)
- Relevant Coursework: **Structure of Computer Programs, Data Structures and Data Science.**
- 2X Berkeley Half-Marathon Runner

Udemy - Full-Stack JavaScript Course (React + Meteor) 31.5h

Jan-July 2018

Certificate of Completion

- Developed an online note taking app to save notes in the cloud (**Heroku, MongoDB**)
- Created a score keeping app for competitive sports ranking (**SCSS, React, ES6**)

EXPERIENCE & AWARDS

[Connect Earth](#), London, UK

May - August 2022

Paid Summer Software Engineer Intern

- Worked in a team of four to help automate Connect Earth's environmental data gathering. Learned new Python libraries including Pandas and NumPy and learned search-engine scraping.

Relevant Skills: SERP APIs, **Web Scraping**, Python, Gitlab, Excel, **AWS**

[Carbonly](#), Amsterdam, The Netherlands

April 2020 - August 2020

CEO & Lead Developer

- Solo-founder for a startup building a browser extension and a **React and Node JS (MERN)** web app for tracking **consumer carbon footprints**.
- Entered **2 startup accelerators**: Fortum Forward and Pioneer Camp (Pioneer.app)
- Received **\$12,000 in funding** from Fortum, Pioneer and Junction.

[Net Zero](#), Edinburgh, UK

Nov 2019 - Nov 2020

Software Engineer Intern

- Helped build third-party **open-banking app** that allows consumers to **track carbon footprint**
- Helped create custom debit-cards for offsetting product carbon footprints through transaction fees

[Codeology](#), Berkeley, CA

Jan 2022 - Present

Project Developer

- Accepted after two interview rounds, into one of the **premier coding clubs** (60+ people) at Berkeley with a **<5% acceptance rate**. Currently a member of the **Web Committee**.
- Previously served as a **project developer** at Codeology's **Blockchain Division**.
- Now a **Tech Consultant** for client company Kinship, Inc., developing their **React Native mobile app**.

[Hackathon Winner at HackExeter](#), Exeter, UK

Feb 2020

- Built a **Chrome extension** and a **PWA** that allowed online marketplaces to place **carbon labels** on their products through a categorized database of 1000s of rows.
- **Won First Prize** for Hackathon including **£1000** and full reimbursement to JunctionX Finland.