

Victor Alvarez

Full Stack Software Engineer

✉ vialragg@gmail.com

🏠 <https://vragg.netlify.app/>

🐙 github.com/vragg

EXPERIENCE

Founder, Full Stack Engineer @ LENX Labs

March 2021 – Present // London

- Created a consultancy software firm that helped SME'S produce world class websites and software.
- Built UI components in React.js to digitize the process of booking clients.
- Worked alongside top dental firms in producing high quality websites using modern tech stacks.
- Analyze business requirements, propose, design, and implement technical solutions
- Interpret high level application design and functional specifications to write application code.

Founder, CTO @ Wabei

May 2021 – January 2022 // London

- Architecting and implementing the Front-end of the marketplace platform using JavaScript, React, Babel, Webpack, Jest, E2E tests, Next.js.
- Integration of Build-workflows of the different Front-end applications
- Integration of i18n tools.
- Consulting the backend team with architecture proposals and front-end integrations like proper communication protocols and architecture methods.
- Involved in the interview process for a lot of tech positions (focus on Front-end and Back-end).

Software Architect @ LENX

Aug 2019 - April 2021 // London

- Founded and project managed a 3D printing marketplace and sold high- end 3D printers across Europe.
- Hired, managed, and trained a team of 4 developers. Responsible for setting a technology direction, code reviews, sales & marketing.
- Oversaw multiple projects using tech tools including JavaScript, React Native, React, Next.js, Node.js, Firebase, Heroku, Typescript.

Technology Analyst @ BlackRock

Jun - Sept 2020 // London

- Gained useful financial knowledge and valuable experience in programming in a commercial environment. Directly collaborated with senior analysts on group projects.
- Provided direct input with research for client presentations. Analysis for senior team members' use in reports and day-to-day engagements with clients.
- Created an analysis and metrics tool for end of day feeds that efficiently monitors performance and assists in identifying bottlenecks using Elasticsearch and Kibana.

SKILLS

Programming Languages

JavaScript, TypeScript, HTML, CSS/Sass, GraphQL, Node.js, MongoDB, C++.

Libraries & Frameworks

jQuery, React, Gatsby, Next.js, Express, Jest, Cypress.

Tools & Platforms

Git, Gulp, Webpack, Netlify, Heroku, Prismic, Contentful, Docker, Firebase, Linux, Nginx.

EDUCATION

- LLB (Hons) Law (First class) – University of Law, London, 2017-2020.
- A Levels – Law (A), Physics (A*), IT (B) – Waltham Forest College, London, 2015-2017.
- 8 GCSEs grades A* -B.

PROJECTS

Email Parser -

<https://github.com/vragg/email-parser>

Redux Set Up -

<https://github.com/vragg/NASA-API>

Three.js -

<https://github.com/vragg/three.js>

Personal Website -

<https://github.com/vragg/portfolio>

WhatsApp Clone -

<https://github.com/vragg/whatsapp-clone>