Joe Love

Curriculum Vitae

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About

Originally from Bath and now living in London, I've had a passion for code since I was a kid. Now I spend my days solving problems by creating software and hardware solutions using a wide range of different technologies.

I've created web experiences for companies in the UK, Europe and the US, built several enterprise-level products both as an in-house developer and specialist contractor, and ideated, architected and implemented systems and processes as a consultant and project lead.

In my next role, I hope to find further challenges, continue to cultivate technological knowledge, and work with an exceptional new team.

Core Technologies

- ES.Next, TypeScript, Ramda, Babel
- React, Redux, Redux-Saga, Reselect
- Webpack, gulp, grunt, Yarn, NPM
- Node.js, Express, Koa, Axios
- Mocha, Chai, Sinon, Jasmine, Enzyme, Jest, Selenium
- Ruby, Rails, RSpec, Capybara
- Python, TensorFlow, OpenCV, Anaconda, pip
- Ubuntu, Debian, Raspian, MacOS, Windows
- Raspberry Pi, NVIDIA Jetson Nano, Arduino
- Git, Github, GitLab, Gitflow, Agile, Scrum, Kanban
- SQL, MySQL, MSSQL, Postgres, Apache, NGINX
- Docker, Kubernetes, AWS, Azure

Experience

Futurice
Tech Lead

January 2019 to Present

Antiblanks
Development Lead

April 2016 to December 2018

I worked as a Technical Team Lead for a development house providing web experiences using React for prominent clients including the largest department store in South America and a Financial Trust with over $10 billion in assets.

Music Glue
Senior Full-stack Engineer

January 2016 to April 2016

Whilst working with Music Glue I was responsible for creating micro-services inspired APIs written using Node/Express and Ruby/Sinatra. I was also given the opportunity to work with React and Relay.

IP Ventures
Chief Technical Officer

March 2015 to January 2016

My responsibilities at IP Ventures included creating a development roadmap for the business' primary product, hiring new development and administration staff, working on pitches and presentations to attract venture capital, working with agencies in London and abroad to ensure a high quality of product development.

Which?
Senior Developer

August 2013 to March 2015

At Which? I was given the opportunity to learn Ruby, developing features for the flagship Reviews product using Rails. This involved utilising Capybara, Cucumber, RSpec and Jasmine to write integration, behaviour and unit tests to drive development.