Blake Yeboah

PROFESSIONAL SUMMARY

Innovative **full stack developer** with a keen interest in software development. Experienced using a wide-range of web technologies like HTML, CSS, JavaScript, React, TypeScript and more. Passionate about solving complex problems and using technical skills to build elegant, performing applications with scalable architecture and design patterns.

EXPERIENCE

Freelance Web Developer - Self-Employed

October 2021 - Current

- Developed full front-end websites for multiple clients in a range of industries from photography to concrete resurfacing utilising a variety of modern technologies including HTML, CSS, Sass, React (via Next.js) and TypeScript.
- Most Recent Project: www.slsconcretecoatings.com.au/

Technical Blogger

November 2021 - Current

- Manage a technical blog with articles on a variety of topics from algorithm solutions to front end development tutorials.
- Link to blog: blog.blakeyeboah.com

TECHNICAL PROJECTS

Bug Tracker - Full Stack Web Application

Source Code - Live Project

- Web application that allows users to manage issues/bugs in their projects and assign tasks to specific users to be completed.
- Built using React, Node.js, Express, MongoDB, TypeScript and Sass.
- Project is hosted on Heroku so it will take a second to spin up.

Financial Portal - Full Stack Web Application

Source Code - Live Project

- Web application that allows users to manage their finances by creating bank accounts with budgets and tracking income/expenses.
- Built using React, Node.js, Express, MongoDB and Sass.
- Project is hosted on Heroku so it will take a second to spin up.

Brisbane QLD 0412 899 465 contact@blakeyeboah.com

PORTFOLIO & LINKS

Portfolio

blakeyeboah.com

GitHub

github.com/Blake-K-Yeboah

LinkedIn

linkedin.com/in/blake-yeboah

TECHNICAL SKILLS

Front End

HTML, CSS, Sass, JavaScript, React, Next.js, Redux, Bootstrap

Back End

Node.js, Express.js, MongoDB, GraphQL

Other

Git, GitHub, Jest, Heroku

EDUCATION

Self Taught

Learned development through Udemy courses, freeCodeCamp, Youtube and building projects.

AWARDS & CERTIFICATIONS

JavaScript Algorithms and Data Structures Certification

From freeCodeCamp

High School Academic Awards

Silver Academic Award Year 10 -12 Digital Solutions Subject Award Year 12

ICT Subject Award Year 11 - 12