CHRISTOS CONSTANTINIDES

CONTACT

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📍 26 Sutton Place, 8 Vriende Street, Gardens, Cape Town

LinkedIn

🧭 GitHub

Personal Website

EDUCATION

Full Stack Open 2019
University of Helsinki MOOC | 2019

BA (Hons) - International Relations, Upper Second Class Honours
The University of Essex
Colchester, Essex | 2010 - 2013

Startup School 2018
Y Combinator (Audit) | 2018

TECHNICAL SKILLS

- Javascript (ES6)
- Node.js
- React (Hooks)
- Redux
- Express
- MongoDB
- Git
- Webpack
- GraphQL
- Jest
- Cypress
- RESTful APIs & Axios
- Gatsby.js
- Agile using Trello

PROFILE

I am a vibrant and confident self-taught full-stack developer with experience of problem solving under pressure. I am looking for an entry-level software developer/engineer role. I have had leadership roles in the past and am currently the treasurer for Grove Toastmasters, having won club competitions and am a South African passport holder. You can find more experience on my LinkedIn.

PROJECTS

Full-Stack Blog App
- *View GitHub Repo* (with instructions)
- *View online demo*

Features:
- State management using Redux and async actions with Redux Thunk
- Front-end delivered with React & React-Router combined with custom hooks for username/password fields
- RESTful API with Node using the Express library and storing application data in MongoDB (*one-to-many* relationship)
- Token authentication using JSON Web Tokens for registration, login and CRUD features
- Module bundling with Webpack and deployed to Heroku
- Styled with Material UI
- Cypress for E2E testing and Jest for unit testing

Country Data API
- *View GitHub Repo* (with instructions)
- *View online demo*

Features:
- Implemented Axios to make HTTP requests to the Rest Countries API and Weatherstack API
- Lifted state in the application to various child components with React hooks
- Styled using SCSS modules (basic styling)

Grove Toastmasters - *A static website for my local Toastmasters group*
- View online

Features:
- Front-end developed in with Gatsby and React
- Set up a blog using Contentful and GraphQL
- Implemented Google Maps API for location
- Hosted on Netlify using Continuous Integration (CI)
- Styled with SCSS