

Santi Cacciola

07754 270350 | Mail: santi.cacciola.s@gmail.com | GitHub: <https://github.com/snt85c>

Languages: JavaScript, TypeScript, Java

Frameworks: ReactJS, TailwindCSS, Jest, React Testing Library, Cypress

Developer tools: git, npm, Webpack, Redux, React-Router, Framer-Motion, Firebase

PROJECTS

TCGStock

<https://tcgstock.me/>

- TCGStock is a commissioned web application designed for collectors of Pokemon trading cards. It enables users to view current and historical prices for their decks
- Features include user authentication and mobile-focused responsive design

Ticketmaster

<https://snt85c.github.io/Shopping-Cart/>

- Developed a web application that functions as a Ticketmaster clone, allowing users to search for and view music and sporting events through the Ticketmaster API
- Created a simulation of the full experience of an e-commerce website, including the ability to browse and purchase products.

Task Manager

<https://unittestingapp-2e18e.web.app/>

- Implemented with Test Driven Development (TTD)
- Built a CRUD web application that utilizes the useReducer hook to manage data and stores it on Cloud Firestore
- Utilized React Testing Library and Cypress for testing, which are run on Continuous Integration during the build process

Weather App

<https://snt85c.github.io/Weather-App-React-TS/>

- Display on screen the weather information for anywhere in the world using OpenWeatherMap API

WORK EXPERIENCE

Freelance Front-End Developer

06/2022 - current

Developed an MVP Pokemon TCG card tracking app for mobile devices under commission and integrated the Ticketmaster API into an existing entertainment website for commercial purposes. Currently working on freelance projects.

Specialist Support Worker | Look Ahead London (UK)

10/2014 - 02/2022

Managed a caseload of patients with mental health issues, working closely with the care team to provide support for independent living.

Research Assistant | Freie Universität Berlin

10/2013 - 02/2014

Contributed to a research project in the Neuropsychology department, resulting in the publication of findings in Frontiers in Neuroscience

EDUCATION

Master Degree in Cognitive Neuroscience | First class honors (1st) - Score: 110/110
Università degli Studi di Torino | Torino (Italy) 2010/13