

# KEVIN DO CANTO

## FULL STACK DEVELOPER

### CONTACT



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Capão da Canoa, RS, Brazil

### SKILLS

React  
TypeScript | JavaScript  
PostgreSQL | MongoDB  
Node.js | Express  
Vite | Next.js  
HTML | CSS

### EDUCATION

#### BS Computer Science

##### Brooklyn College

Brooklyn, New York, NY, USA

Graduated in June 2023

GPA: 3.60/4

#### AAS Computer Information Systems

##### Kingsborough Community College

Brooklyn, New York, NY, USA

Graduated in January 2021

GPA: 3.87/4

### NATURAL LANGUAGES

Portuguese (Fluent)

Spanish (Advanced)

### PROFILE

A Passionate Full Stack Developer, constantly seeking new ways to create and develop innovative solutions. I have practical experience as a full-stack developer in web development, using React, TypeScript, JavaScript, HTML, and CSS. With versatile skills, I am prepared to tackle challenges in all layers of software development. I am continuously improving my skills and learning new technologies, aiming to deliver comprehensive and high-quality solutions.

### PROFESSIONAL EXPERIENCE

#### Full Stack Fellow

CUNY Tech Prep - New York, NY, USA

June 2022 - June 2023

- Implemented real-time chat using Socket.IO technology, enhancing the user interaction experience.
- Contributed to the implementation and optimization of the backend, including REST APIs and integration with the front end.
- Developed the forum and implemented the posting feature.

#### Software Developer Fellow

CodePath - San Francisco, CA, USA

February 2023 - May 2023

- Implemented user authentication using JWT.
- Integrated the Google Maps API to provide users with the location of nearby stores based on their geographical coordinates.
- Contributed to the creation of a caching system for the database, enhancing performance by limiting the number of requests to the API.

### PROJECTS

Pet Prodigy - [Website](#) | [Github](#)

February 2023 - July 2023

- Collaborated on a pet application that assists users in selecting pet breeds with a teammate.
- Developed using React, TypeScript, Node, Express, MongoDB, and Docker.

e-Study - [Website](#) | [Github](#)

October 2022 - January 2023

- Collaborated on an e-learning application inspired by Kahoot with a teammate.
- Built using React, Tailwind, Node, Express, PostgreSQL, and Sequelize.