RYDELL DONATO – Software Engineer

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Experience

ECODE (QR Clothing)	Online
Lead Software Engineer *intern*	11/2023 – Present

- Provide technical guidance and mentorship to a team of software engineers.
- Ensure projects are delivered on time and while maintaining high-quality standards.
- Lead efforts to innovate and improve existing software development processes and methodologies.

ECODE (QR Clothing)	Online
Shopify Web Developer *intern*	06/2023 – 11/2023

- Install plug-ins, promo codes, and products to website.
- Troubleshoot, revise, edit, proofread & optimize web content for desktop and mobile.
- Work collaboratively with the web development team to enhance the overall user experience.

Projects

Websites

ecodeofficial.com

ECODE is the first-ever QR "Code" clothing brand. ECODE, formerly known as "QR Clothes", was named the Winner of the Fashion Scholarship Fund 2021, Troylabs Demo Day Top 50 Startups, and featured in an issue of WWD Magazine.

Apps

<u>*Table-mate*</u>	React, Node.js, Express, Knex, PostgreSQL, GIT

Advanced Restaurant Reservation System

- Implemented a RESTful API, facilitating seamless HTTP requests for retrieving and manipulating reservation data.
- Developed CRUD functions and efficient Knex queries, ensuring smooth data flow.
- Utilized Git for precise version control, ensuring the security of sensitive information.
- A powerful tool to manage reservations, enhance customer experience, and maximize operational efficiency.

<u>*Peachy's Food-To-Go Mobile*</u>	JavaScript, React Native, Node.js, Git

Streamlined Food Ordering App

- Utilized HTTP requests and integration with DoorDash's API, place orders and track its status in real-time.
- Browse the menu, customize their orders, and select pickup or delivery options.
- Applied the capabilities of state management to save preferred items for quick selection in the future.
- Experience the convenience and satisfaction of ordering from my Mom's food business on a mobile device.

EDUCATION

Thinkful	Online
Software Engineering Immersion Bootcamp	10/2022 – 02/2023

- Acquired expertise in JavaScript, HTML5, CSS3, React.js, Node.js, PostgreSQL, and RESTful APIs.
- Developed proficiency in algorithms and data structures through an immersive software engineering program.
- Built and launched mobile-first applications while benefiting from mentorship by senior web developers.

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, React Native, jQuery
Backend: Node.js, Express, RESTful APIs, PostgreSQL
Tools: Mocha, Chai, Git, GitHub, Node Package Manager, Visual Studio Code