

<b>Nassir Jones</b> Software Engineer Brooklyn, NY	516-342-0873   <a href="mailto:nassircjones@gmail.com">nassircjones@gmail.com</a> <a href="#">Portfolio</a>   <a href="#">LinkedIn</a>   <a href="#">GitHub</a>
Deeply detail-oriented and highly driven Full Stack Software Engineer with 5 years of technical experience most recently using <b>Ruby, Golang, Typescript, and React</b> .	
<b>TECHNICAL SKILLS</b>	<b>Key Skills:</b> React, Express, Node.js, Flask, PostgreSQL <b>Cloud:</b> AWS, Lambda, DynamoDB <b>Languages:</b> Ruby, Golang, Typescript, Python, HTML <b>Frameworks/Technologies:</b> Git, Enzyme, Bootstrap, RESTful APIs, Heroku, MongoDB <b>Additional skills:</b> Unit testing, Algorithms, Data Structures
<b>WORK EXPERIENCE</b>	<div> <div>Software Engineer</div> <div>January 2022 - January 2023</div> <div>Coinbase</div> <div>Remote</div> <ul style="list-style-type: none"> <li>Lead the launch and post-launch maintenance of customer-facing products like authorized user lists for Coinbase Prime's 13,000 institutional clients, enabling them to trade billions of dollars in assets on the platform.</li> <li>Collaborated with UX designers, product managers, and key business stakeholders to ensure that revenue-generating products met the highest standards of functionality and accessibility using Typescript and Go.</li> <li>Designed backend APIs and features in Ruby that served the needs of both customers and developers.</li> <li>Handled the rollout of new features at every stage — planning, integration, testing, and scaling.</li> <li>Worked with the operations team to update the product directly based on client feedback.</li> <li>Delivered and maintained clean, accessible code and ensured the codebase was always up to standard.</li> <li>Created and presented a guide document that helped new hires get acquainted with internal systems and workflows.</li> </ul> </div>
<b>TECHNICAL PROJECTS</b>	<div> <div><b><u>MyGames</u></b> — like Goodreads for gamers</div> <ul style="list-style-type: none"> <li>Designed and implemented a web app that allows users to save their favorite games and receive custom gaming recommendations.</li> <li>Developed so that users must create an account to use the site</li> <li>Built with Python/ JavaScript/ Flask/ PostgreSQL/ CSS/ HTML</li> </ul> <div><b><u>Showtunes</u></b></div> <ul style="list-style-type: none"> <li>Architected a web app to help users discover new music in their chosen genres.</li> <li>Created to reach the widest array of music through randomization of API results</li> <li>Built with React / PostgreSQL / Node / Express / jQuery / CSS / HTML</li> </ul> <div><b><u>QuizBowl</u></b></div> <ul style="list-style-type: none"> <li>Built a web app that lets users to create shareable quizzes</li> <li>Implemented so that all quizzes are categorized by genre and accessed by the API</li> <li>Built with React / PostgreSQL / Node / Express / jQuery / CSS / HTML</li> </ul> </div>
<b>EDUCATION</b>	<div> <div>Springboard</div> <div>Full Time Software Engineering Track</div> <div>December 2021</div> </div> <div> <div>Thinkful</div> <div>Full Stack Flex</div> <div>April 2021</div> </div> <div> <div>Nassau Community College</div> <div>Associates in Community Science</div> <div>May 2020</div> </div>