Bootcamp Experience

| | Main Topic | Projects Realization | I learned how to: |
|---|------------------------|--|---|
| 2021 Q4 Nov 15 - Dec 24 2021 | JAVASCRIPT | Warehouse Inventory App Build a warehouse inventory management system Work with ERD for project startup README for project introduction and explanation | Use bootstrap to create the frontend of our application Associate the backend with the front of an application Exploit and use GitHub, its repositories and the README file |
| 2022 Q1 Jan 31 - Feb 11 2022 | REACT | NCIJ Pet Adoptions App Create a REACT App that allows users to view dogs available for adoption | Work with Jira for the project planning Identify and focus on a user story Create a frontend using Express |
| 2022 Q2 Apr 04 - Apr 15 2022 | RESTful APIs + Auth | Food Bandit App (API_MVP) Create a RESTful API using Python that allows users to perform full CRUD operations Deployed my application with kubernetes (Docker) | Work with Python to establish a backend & save data in the database Use Postman to perform all CRUD operations Better debug errors with stack overflow |



Bootcamp Experience

| | Main Topic | Focus | Lessons |
|---|--------------|--|---|
| 2022 Q2 Jun 13 - Jun 24 2022 | CI/CD | IDEATION Bransterning idea Bransterning Branst | Learned about the different phases of SDLC and how each stage precedes and/or ensues the other Play with Docker and Docker as a containerization platform |
| 2022 Q3 Aug 8 - Aug 19 2022 | Web Security | Score Board 11/2 Score Board | Expose vulnerabilities of the OWASP Juice shop system, using provided guides Avoid putting our systems and data at risk with proper security configuration Build my portfolio |

