TYLER J. PEZZA

LINKEDIN.COM/IN/TYLER-PEZZA-183B8B250/• (401) 829-7644 • TYLER_PEZZA@BROWN.EDU

EDUCATION

BROWN UNIVERSITY – Providence, RI   **Anticipated Graduation: May 2026**
B.A. in Computer Science | B.A. in Mathematical Finance | **GPA: 3.92/4.0**
- <u>Accomplishments</u>: NCAA Division 1 Student-Athlete (Brown U. Football)
- <u>Relevant Computer Science Courses</u>: Data Structures and Algorithms, Software Engineering, Functional Programming
- <u>Relevant Finance Courses</u>: Investments, Financial Engineering, Theory of Behavioral Economics, Applied Econometrics, Financial Accounting, Statistics, Intermediate Micro/Macroeconomics, Business Management
- Brown Technology Consulting Club
  - Partnering on a team with the investment firm Parkave Capital Group, focused on real estate & technology
  - Performed data analysis using Python and Excel on 390 commercial real estate markets within the US and presented results of top markets to Parkave

UDEMY - Excel: Financial Modeling and Valuation   **May 2024**
- Completed 20 hour online course focusing on advanced Excel skills and financial applications

PHILLIPS EXETER ACADEMY - Exeter, NH   **September 2021 - June 2022**
- **Accomplishments:** Varsity football: 1 Year, Varsity Track & Field: 1 Year
- **Exeter Investment Society Club:** Met weekly to discuss new stock pitches and any relevant market activity

NORTH KINGSTOWN HIGH SCHOOL - North Kingstown, RI   **August 2017 - June 2021**
- **Accomplishments:** SAT: 1540, Varsity Football: 4 Years, RI Golden Dozen Athlete, Varsity Baseball: 2 Years

SKILLS

- **Coding languages**: Java, Python (Pandas), C (Stata), TypeScript/Javascript/React, HTML, CSS, SwiftUI/UIKit
- Proficient in Excel, Word, PowerPoint
- Critical Thinking, Team Leadership, Adaptability, Collaboration, Detail Oriented, Creative Thinking, Strong Communication

EXPERIENCE

Amba - *Co-Founder | App Development and Business Strategy* **| Remote**   **04/23 - Present**
- Creating an IOS app connecting businesses and influencers in a 'marketplace'
- Developing frontend screens in Xcode
- Performed industry and customer research as well as market and competitive analysis
- Created early Figma mockups to ensure the app's design was customer focused

Del's Lemonade – *Sales/Truck Driver* **| North Kingstown, RI**   **08/2020 - Present**
- Sales partner; Increasing sales of lemonade by establishing new sales accounts and maintaining positive partnerships with existing resellers of frozen lemonade
- Manage and organize inventory deliveries, and ensure stock is fresh and ready for customer consumption

Wickford on the Water – *Food Runner/Busser* **| North Kingstown, RI**   **06/2019 – 08/2019**
- Ensured food orders were prepared and plated correctly; partnered with other staff to help as needed
- Coordinated timing of dishes and delivered them to appropriate tables, ensuring customer's food arrived as expected

LEADERSHIP & COMMUNITY DEVELOPMENT EXPERIENCE

Brown University Varsity Football – NCAA Division I Student-Athlete | Providence, RI   **09/2022 – Present**
- Devote 25+ hours a week to: practice/training, film sessions, meetings, games, travel, and community service
- Provide leadership that is inclusive, transparent and supportive of the team's goal to develop teammates on/off the field
- Develop a results-oriented focus & skills in: communication, critical thinking, accountability, teamwork, and time management

Crossroads Rhode Island | Providence, RI   **06/2021 - 08/2023**
- Volunteered in the preparing, assembly, and distribution of lunches to the underprivileged community
- Distributed lunches every Sunday during the summer with my church group

North Kingstown Youth Football Clinic – Volunteer Football Coach **| North Kingstown, RI**   **08/2020 - 10/2020**
- Served as a mentor to 50 boys (ages 5-14), teaching them the fundamentals of football, the importance of being a team player, and the value of working together as a team
- Coached junior athletes in the finer points of playing football while leveraging their eagerness to acquire knowledge and enhance their performance