Jason R. Feibelman

jrfeibelman@gmail.com | (914) 980-0095 | http://www.fibel.co

EDUCATION

Washington University in St. Louis, McKelvey School of Engineering, St. Louis, MO　　　Expected May 2021
B.S. in Computer Science, Financial Engineering Second Major
- Dean's List - 3.90/4.00 Engineering GPA, 3.75/4.00 Cumulative GPA
- Teacher's Assistant – Computer Science (Rapid Prototype Development)

Scarsdale High School, Scarsdale, NY　　　Diploma June 2017
- Honors & Activities: Signifer Honor Society, Teacher's Assistant – A.P. Computer Science, Varsity Cross Country Captain, 1st Place Westlake Science Fair Competition – Medicine & Health, Model UN Delegate

---

WORK EXPERIENCE

J.P. Morgan, Jersey City, NJ　　　Summer 2019
Software Engineering Consultant (Pride One), Global Algorithmic Rates eTrading Group
- Contributed to the new eTrading platform, which is coded in C++ and used by traders to execute orders and implement trading strategies for interest rates securities
- Developed Python automated stress testing framework, containing over 5,000 lines of code, that subjects eTrading platform to a comprehensive series of simulations to ensure it properly functions under high order volume

J.P. Morgan, Brooklyn, NY　　　Summer 2018
Software Engineering Consultant (Pride One), Global Macro Foreign Exchange eTrading Group
- Created foundation of cloud applications for the Global Macro Foreign Exchange eTrading business to begin transitioning processes to the cloud using Amazon Web Services, Core Java, and Golang

Willow Ridge Country Club, Harrison, NY　　　Summer 2017
　Caddy

Stoxx, New York, NY　　　Summer 2016
　Intern
- Developed Python program to automate the updating of stock market index data disseminated to clients globally

Albert Einstein College of Medicine, Bronx, NY　　　2015 - 2016
　Intern
- Led research study on promising drug's ability to preserve brain neurons' structure in Niemann-Pick Disease

---

TECHNICAL SKILLS & EXPERIENCE

- Python, Java, C/C++, Golang, Swift, MATLAB, HTML, JavaScript, React, CSS, PHP, Objective C, VBA
- Networking, Linux/Unix Environments, Distributed Systems, Cloud Native Technology, Blockchain, Full Stack Development, iOS Mobile Application Development, Quantitative Finance, Machine Learning, Artificial Intelligence, Embedded Computing Systems, Web Development, Database Management, Amazon Web Services, Docker

---

LEADERSHIP & DEVELOPMENT

Engineering Test Kitchen, *CTO*　　　2019 – Present
- Negotiate with corporate executives who hire us to outsource development of technology solutions
- Assemble and oversee teams of programmers through development cycles

Washington University Entrepreneur Society, *Co-founder and CTO*　　　2018 - Present
- Lead technology operations and advise students on business ventures

The Takeoff, *Co-founder and CTO*　　　2019 - 2020
- Conceptualized the idea, drafted business plan and financial statements, and supplied foundation for platform that connects young innovators through an online community of podcasts and media

Books and Basketball, *Executive Board*　　　2017 - 2020
- Led design of curriculum used to tutor impoverished inner-city elementary school students in St. Louis, MO

United Service Organization, *Vice President*　　　2014 - 2017
- Raised money to support war veterans suffering from PTSD and to reconnect soldiers with families

Harvard Summer Business Academy　　　Summer 2016
- Studied Entrepreneurship and Business Leadership at Harvard University in Cambridge, MA
- Designed business plan for technology product and created an innovative business pitch for potential investors