

Kevin Sanchez

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EDUCATION

Rutgers Business School, Newark, NJ

BSc / MITA dual degree

Bachelor of Science in Management of Information Systems

Master of Information Technology and Analytics, GPA: 3.2

Sep 2018 – May 2021

Expected Dec 2021

- Concentration in Technology Commercialization, Innovation, and Entrepreneurship
- Chief of Technology – Rutgers Real Estate Society
- 2019 and 2020 RBS Business Plan Competition semi-finalist

PROFESSIONAL EXPERIENCE

BUSINESS TRANSFORMATION & TECH TRAINING INTERN: EISNERAMPER

Nov 2020 – Mar 2021

- Design, develop, and deliver IT training courses in collaboration with Transformation, Technology, Tax, and Audit managers
- Partner and build meaningful relationships with key stakeholders and Subject Matter Experts (SMEs) to uncover learning & development needs and gain agreement on program outlines and success metrics
- Establish in-depth knowledge of firm's most supported software applications and demonstrated the willingness to learn new software either through the firm or personal initiatives

INTERN: U.S. SECURITIES AND EXCHANGE COMMISSION

Jun 2020 – Dec 2020

- Collaborated with financial economist and data analysts to contribute to various ongoing technical projects
- Managed the development of a web scrapper in python to gather text from various hedge fund websites relating to Rule 605 and 606 statements
- Utilized the SEC's training catalog, online resources, and communication with my intern coordinator to debug in Jupiter Notebook and to solve other issues encountered in the project's life cycle

BANK TELLER: RAHWAY SAVINGS INSTITUTION

Jan 2015 – Dec 2019

- Led financial transactions at a high-volume main branch near a major transit hub
- Managed deposits, withdrawals, transfers and check cashing; verified customer identification, signature and balance information; and open/closed accounts
- Contained thorough knowledge regarding security procedures, confidentiality, and transaction processes

TECHNICAL PROJECTS

PRODUCT DEVELOPER: LOLLY, SKYEGAURD (RBS BUSINESS PLAN COMPETITION)

Jan 2019 - Current

- Developed image recognition and categorization models within Jupiter Notebook. Created a minimum viable product with the models to capture a market opportunity within in the image-based media market
- Reconfigured an open-source project that had a topographical feature detector to create to a GPS mapping tool that can mitigate potential logistic freight damages that costs several millions of dollars each year

SKILLS

- Proficiency in Coding: **Python, C++, Swift, SQL, R, HTML, CSS, JavaScript**
- Advanced proficiency in **Microsoft Office Suite** (Word, Excel, Access, PowerPoint, Project, Outlook)
- Project lifecycle management, Requirement Analysis, Documentation Management, Product Development