Subin Lebow

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EDUCATION

University of Virginia, Charlottesville, VA   08/2020 - 05/2023
- Computer Science & Economics
- Relevant Coursework: Intro to Programming, Object Oriented Programming, Computer Organization, Data Structures and Algorithms, Discrete Math, Computer Systems
- HackCville's Software Engineering Program: Developed web apps with React & created CRUD APIs with backend via Express.

EXPERIENCE

Software Engineer Intern, City of Charlottesville, Apps dept.   01/2023 – 05/2023
- Engineered an interactive crime mapping solution utilizing the city's GIS database, providing real-time updates.
- Contributed to a 15% reduction in emergency response time and heightened public safety awareness across the city.

Product Management Intern, UVA, Contemplative Science Center   09/2022 – 02/2023
- Led a diverse team of developers and UI/UX designers to build a mental health application for the student health building.
- Leveraged A/B testing, organized focus groups, and conducted weekly code reviews for optimal product development.

Software Engineer Intern, Payment Labs   06/2022 - 08/2022
- Redesigned the company's main site using Next.js, HTML, CSS, and TypeScript
- Designed an optimized, mobile-responsive landing page for MALLO, resulting in a 20% increase in web traffic and 10% higher conversion rates.

Product Management Intern, DataLemur   01/2022 - 05/2022
- Co-led the early-stage development of a SQL-learning platform in collaboration with Kernelics; delivered a testable protype in 2.5 months, beating the original 4-month timeline.
- Utilized Trello for efficient task management, conducted weekly project reviews, and tracked critical milestones.
- Formulated a user acquisition strategy, leading to over 500 initial paid users at launch and grew to 25,000 subscribers.

Investment Banking Intern, Morgan Stanley   06/2021 - 08/2021
- Effectively developed financial models (DCFs) for key TMT clients, contributing to valuable project valuations resulting in successful client advisories
- Conducted comprehensive research on emerging trends in the TMT sector, leading to a detailed industry report that was utilized in developing strategies for a client pitch which drove the potential acquisition of a new key-client.

SKILLS

- Data Visualization: Excel, PowerBI, Tableau
- Programming Languages: Python, Java, TypeScript, JavaScript, SQL
- Project Management & Agile Tools: Jira, Trello
- Web Development: React, Next.js, Figma, HTML, CSS