

TEJAS MEHTA

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EDUCATION

The University of Texas at Austin B.S. Honors Computer Science, BBA Canfield Business Honors and Quant Finance May 2023
Certificate: Applied Statistical Modeling, Minor: Entrepreneurship
GPA: 3.98/4.0

SKILLS

Programming Languages: Python, Java, HTML/CSS/JavaScript, NodeJS, C, C++, SQL, R, Hack

Frameworks and Platforms: React, Flutter, Google Cloud Platform, Firebase, PyTorch, GatsbyJS, Docker, Git, Figma, Creo, Fusion 360

Summits: Stanford Treehacks (1st place Art, Tech, and Activism), Capital One SES (3rd Place Hackathon), Google CSCI-Coursera (Algos)

Coursework: Data Structures ^(H), Algorithms ^(H), Operating Systems ^(H), Computer Architecture ^(H), Discrete Math ^(H), Robot Learning, IT Management ^(H), Probability, Blockchain, Data Visualization, Statistical Modeling ^(H), Finance ^(H), Accounting ^(H), AI Design ^(H) (^(H) = honors)

EXPERIENCE

Google- Incoming Associate Product Manager Intern; Mountain View, CA May 2022 - August 2022

Contrary Capital - Venture Partner; Remote November 2021 - Present

- Ideated and launched Founders Starter's Kit, a platform for de-risking entrepreneurship used by 50+ students across 20+ schools

Amazon (AWS AI) - Software Development Intern; Remote August 2021 - November 2021

- Designed a service that allows AWS CodeGuru users to integrate code recommendations with their project management software
- Built full stack integration using Java, AWS Lambda, DynamoDB, Javascript, and utilized OAuth 2.0 to maximize security

Slack & Kleiner Perkins - Software Engineering Intern + KP Engineering Fellow; Remote May 2021 - August 2021

- Architected and deployed an image editor with crop, rotation, and flip capabilities available to > 10 million users worldwide
- Authored product brief identifying, defining, and scoping the project's features estimated to contribute to ~ \$15M in ARR
- Developed feature across key microservices using Hack, React, and Go and A/B tested feature using experiments and analytics

Kanarys - Product Management Intern; Dallas, TX (Remote) Feb 2021 - May 2021

- Ideated, researched, and implemented a pipeline to discover company diversity data, automating 70% of data collection/analysis
- Interviewed 30% of Kanarys and analyzed insights to write product specs, design mockups, and launch "Virtual Communities"

The Home Depot - Software Engineering Intern; Austin, TX (Remote) June 2020 - August 2020

- Developed an autocomplete form in self-checkout that allows professional contractors to store their transaction by job name, a feature crucial for over 40% of revenue and being deployed to over 50,000 registers in 2,200 stores in North America
- Utilized React, Redux, Java (Spring), and WebSocket communication while modifying the register and self-checkout codebases

Zimperium Mobile Security - Software Engineering Intern; Dallas, TX June 2019 - August 2019

- Developed a Web App using Python (Flask), HTML, CSS, and JavaScript (jQuery) detailing Zimperium's cloud infrastructure
- Visualized > 87 VPCs in an interactive map with live metrics used by 143 (>70%) employees in engineering, sales, and management

PROJECTS

Tej.one - React, NodeJS, Firebase, Python, Google Cloud Functions November 2021 - Present

- Password protected URL shortener and file sharing website that allows users to share files up to 5 terabytes across platforms

Activst - React, Firebase, Python, Google Cloud Functions February 2021 - Present

- Link-based philanthropy platform for social media activists to promote donations, petitions, and education for personalized causes
- Awarded 1st place at Stanford's TreeHacks and now being used by 952+ users. Currently being developed for Cantor Arts Museum

LocoEats - React, Python (Flask), PostgreSQL, Google Analytics, Cloud Run, Cloud SQL June 2020 - Present

- Locally owned + Black owned restaurant discovery service with over 3,800 unique users; 14,000 pageviews; and 13,700 queries

LEADERSHIP EXPERIENCE AND ACTIVITIES

Austin Venture Strategy – Vice President of Product (Founding Officer) February 2021 - Present

- Lead and mentored 12 aspiring product managers in weekly product development, research, engineering, and iteration sessions
- Deployed new restaurant onboarding and infrastructure platform for Sweetspot, a "Buy Now Pay Later" food takeout service

Computer Science and Business Association – Vice President of Technology (Founding officer) April 2020 - Present

- Pioneered and co-led TJ's bash, a biweekly program for students to learn interviewing skills and bond through social events
- Co-piloted MiMi, a mentorship program where we matched > 43% of our org's members with industry mentors across 4 disciplines