

Vinci Li

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EDUCATION

Stevens Institute of Technology

Hoboken, NJ

Bachelor of Science in Computer Science

Expected: May 2027

- Coursework: Algorithms, Data Structures, Computer Architecture, Web Programming, Artificial Intelligence

SKILLS

Product Management: Product Roadmapping, Requirements Gathering (PRDs), Cross-Functional Stakeholder Management, Agile/Scrum, Sprint Planning, Backlog Prioritization, Data-Driven Decision Making

Analytical & Design Tools: SQL, Figma, Git

Technical Fluency: Python, JavaScript/TypeScript, React, Node.js, REST APIs, AWS

EXPERIENCE

IT Developer Intern

May 2026 – Present

Phibro Animal Health Corporation

Remote

- Identified a self-serve access gap affecting 2,400+ employees across 70 locations and defined product requirements with EHS stakeholders, owning the roadmap for a role-based SPFx solution built in React and TypeScript to replace legacy SharePoint Classic
- Prioritized a front-end modernization roadmap across 6+ brand sites, partnering cross-functionally with marketing and design to rebuild and standardize 17+ UI components for a consistent user experience
- Facilitated requirements-gathering sessions with managers, developers, marketing, and stakeholders, synthesizing competing priorities into product requirements documents (PRDs) for 7+ releases delivered on schedule

Apple Specialist

July 2025 – January 2026

Apple

Staten Island, NY

- Performed root cause analysis on technical issues across 20+ hardware and software products for 100+ customers daily, applying systematic troubleshooting to iOS and cloud services and cutting average resolution time by 22%
- Built trust with a diverse customer base by uncovering underlying customer needs through consultative communication, sustaining a 92+ Team Member Score across customer satisfaction and sales metrics
- Advised business customers on MDM solutions and enterprise hardware configurations, translating customer needs into tailored recommendations that drove 4+ business intros monthly and helped the team rank No. 1 in business intros nationwide

PROJECTS

Slack Overflow Q&A Platform | *Node.js, Express.js, Handlebars, MongoDB Atlas, Hugging Face*

Fall 2025

- Defined product requirements and scoped the MVP for a full-stack Q&A platform (Node.js, Express.js, MongoDB Atlas) with CRUD operations, authentication, and role-based access control
- Identified redundant, low-quality posts as a core user pain point and integrated AI-powered semantic duplicate detection using Hugging Face vector embeddings and MongoDB Atlas vector search, reducing redundant posts and questions by 30%
- Led a team of 3 through Agile/Scrum sprint planning, backlog grooming, and feature prioritization, shipping 5+ sprint features with zero integration conflicts via Git version control

Daily Spotify Song Poll Application | *React, TypeScript, Node.js, Express, MongoDB, AWS*

August 2025

- Designed and built a full-stack Spotify polling app to drive daily engagement among 20+ members, integrating the Spotify Web API for song matchups and persistent vote tracking
- Implemented RESTful API endpoints and MongoDB aggregation pipelines for real-time data retrieval, supporting 100+ daily votes and reducing API response times by 35%

Logisim Evolution CPU | *Python, Logisim Evolution*

December 2024

- Developed a Python assembler and full CPU datapath (Register File, RAM, ALU) supporting a 12-instruction ISA, translating 50+ lines of assembly into optimized hex with 100% opcode accuracy across all test cases

ACTIVITIES

Secretary

May 2024 – Present

Nu Alpha Phi Fraternity

Stevens Institute of Technology

- Organized logistics and led fundraising campaigns for cultural events serving 400+ students, raising \$1,000+ for charity