

Kevin Lin

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SUMMARY

Motivated full-stack developer with hands-on experience in React, Next.js, Python, and JavaScript. Skilled in integrating AI technologies to enhance applications and automate workflows. Known for adaptability, strong problem-solving, and delivering impactful solutions in fast-paced environments.

SKILLS

- **Technical Skills:** Java, JavaScript, HTML5, CSS, Python, SQL, Next.js, GitHub Actions, MS SQL Server, Docker, CI/CD Pipeline, Maven, MongoDB, React Native, RStudio, Typescript, FastAPI, Cloud Computing, Traefik, Drupal, Agile Development, Scrum Development, Figma, APIs, Model Context Protocol, Neo4j
- **Soft Skills:** Project Management, Problem-Solving, Communication, Team Collaboration, Time Management

EXPERIENCE

CVS PHARMACY

Kearny, NJ

Shift Supervisor

August 2022-Present

- Led a team of five associates, ensuring efficient store operations and high productivity levels.
 - Promoted to Shift Supervisor within two years of starting as a Front Store Associate.
 - Oversee cash management processes and ensure compliance with company policies.
 - Resolve customer concerns, deliver exceptional service, and maintain store standards.
- Manage inventory control and timely replenishment as Section Leader for OTCH departments, while promoting the ExtraCare+ loyalty program to increase customer sign-ups.

THEOFORGE AI CONSULTING

Newark, NJ

Backend Project Manager

January 2025-May 2025

- Led a 5-member team in developing an AI-powered consulting platform that combined FastAPI, Neo4j, and Large Language Models to deliver contextual knowledge graph insights
- Used Jira to manage Agile sprints, track progress, assign tasks, and ensure timely delivery of milestones
- Architected backend services for real-time semantic search, entity relationship mapping, and knowledge graph interaction
- Presented live demo and technical documentation at NJIT's Capstone Showcase to faculty and industry evaluators

METLIFE GROUP

Bridgewater, NJ

Product Development Engineering Intern

June 2024-August 2024

- Acted as Scrum Master, facilitating Agile ceremonies and ensuring adherence to Scrum principles, improving team efficiency and project delivery timelines.
- Collaborated with developers to assist in coding, debugging, and testing software applications, gaining hands-on experience and deepening understanding of development workflows.
- Conducted comprehensive website reviews, identifying usability issues and providing actionable recommendations to enhance user experience and interface design.

PROJECTS

Personal Portfolio Website - Independent Project

May 2025 - June 2025

- Built a fully responsive personal portfolio website using Next.js, React, and TypeScript for type safety and modular development
- Utilized Tailwind CSS for modern, utility-first styling and consistent UI design
- Showcased academic achievements, professional experience, and featured projects in an interactive format

Theoforge.com - Academic Project

January 2025 - May 2025

- Developed a full-stack AI-driven platform integrating a Large Language Model with a Neo4j Knowledge Graph to improve contextual understanding and semantic search
- Built a scalable FastAPI backend to handle knowledge graph queries and LLM interactions efficiently
- Focused on enhancing human-AI interaction by improving knowledge retrieval accuracy and overall usability
- Implemented backend logic to extract, store, and relate entities within the graph for intelligent query resolution

EDUCATION

NEW JERSEY INSTITUTE OF TECHNOLOGY

Newark, NJ

Bachelor of Science, Web & Information Systems GPA: 3.66

Minor, Business

Dean's List 2021-2025

September 2021 - May 2025