

Kiet Ho

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WORK EXPERIENCES

- Amazon** - Software Engineer May 2022 - Present
- Design and create features with AWS and Kotlin to support logistics modeling
 - Maintain cloud pipelines for continuous deployment
 - Lead implementation of cost saving project across multiple teams
- ServiceNow** - Software Engineer Jan 2022 – April 2022
- Develop features in React-based framework with Typescript, Java and GraphQL
 - Support Agent Chat team in rewriting web components with modern UI support
 - Design and implement regression and integration testing
- Voy** - Cofounder Jan 2018 - Aug 2019
- Design and develop full-stack AR platform with iOS front-end and AWS back-end
 - Received funding from American Public Media and won multiple mapping prizes
 - Interview customers to generate user stories, acquire 300+ users in 3 months

PROJECTS

- LLM Knowledge Base** - Open source [Github](#)
- Self-hosted internal document search with LLM using container orchestration
 - Create virtual file system exposed through sockets and API's for document sync
 - Full-stack app with Flutter interface, Flask server, MongoDB and Llama-Index
- Ai Pencil** - Close source [Product Hunt](#)
- Drawing app that turns scribble into professional-level art
 - Cross-platform Flutter front-end with custom graphics rendering engine
 - Serverless AWS backend with autoscaling and external API calls
- Sync Metronome** - Open source [Blog](#)
- Orchestrated metronome that syncs all instances through web sockets
 - React/Typescript front-end with pitch detection for tuning

INTERNSHIPS

- ServiceNow** – Software Engineer Intern May 2021 - Aug 2021
- Veritas Technologies** – Software Engineering Intern June 2020 - Aug 2020
- Medtronic** – Operations Intern June 2018 - Aug 2018

EDUCATION

- University of Minnesota** - Dean's List Dec 2021
- BA** - Computer Science
- BS** - Management Information Systems, Supply Chain and Operations
- Technical GPA:** 3.9

AWARDS

- U-Spatial Mapping Competition** – Grand prize recipient Technology
- Product Hunt** – #5 Product of the day Technology
- Grappling Industries** – Gold medalist Brazillian-JiuJutsu
- American Public Media Fund** – Grant recipient Technology
- MD Visual Arts** – Gold medalist Art/Design