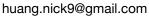
Nicholas Huang

Software Engineer

University of Waterloo - Bachelor of Software Engineering



n7huang

Nicholas Huang



n7huang.github.io



SKILLS PROJECTS

LanguagesTypescript, HTML/CSS, SQL, GraphQL, PythonWebpageReact + AphroditeFrameworksEmber, React, Redux, node.js, Sinon.jsJent.lyChrome extension for summarizing web articlesToolsGit, SQL Server, Presto, Bash, Figmasummarizing web articles

EXPERIENCE

LinkedIn Aug 2020 - June 2025

Senior Software Engineer - Sales Solutions

Typescript, Ember, React, GraphQL, Kotlin, Presto

- Led end-to-end development of complex B2B SaaS features, partnering with senior engineers and cross-functional teams. Delivered features on time to drive consistent key performance metric lifts of 2%+ across multiple features impacting 300k+ WAUs.
- Designed and implemented frontend integration of real-time LLM features, enabling interactive
 Al agent experiences to streamline sales workflows, and establishing foundational architecture for
 building all future user-facing Al agent capabilities.
- Enhanced site speed tooling and led performance initiatives, improving load times for key web features by >10% and reducing debugging time for engineers. Fostered accountability through weekly health reports and providing visibility into performance metrics.
- Spearheaded org-wide migration to SSR email stack, establishing foundational patterns and becoming the go-to expert for implementing and maintaining SSR emails across teams.
- Drove cross-team adoption of new tools and solutions, advocating for productivity improvements and guiding technical design decisions which accelerated company-wide trust initiatives and enabled reuse across multiple LOBs.
- Delivered high-quality UI infrastructure and features, introducing reusable patterns with teamwide adoption, accelerating delivery through smart scoping improving integration and flexibility.
- Worked cross-functionally with PMs, designers, and backend engineers to clarify requirements, align on resourcing, scope backend APIs, and define feasible solutions within deadlines. Created engineering plans, documentation, and processes to maintain team execution velocity.
- Analyzed and queried large datasets powering metrics tracking dashboards which drove product decisions.
- Mentored new talent, coaching on planning, communication, and coding standards; supported 3 interns who all converted to full-time.

Wish Sep - Dec 2019

Software Engineer Intern - Marketplace Logistics

React, Python, Hive+Presto

Led group of interns building a webpage delivering near-real time logistics data to merchants.

LinkedIn Jan - Apr 2019

Software Engineer Intern - Sales Solutions

Ember, Java+parseq, Sass

• Led end-to-end design and implementation of search result card UI improving search success rate.

ChefHero May - Aug 2018

Full Stack Developer Intern - Product React, Redux, Python, Elasticsearch, HTML5, Sass

Veeva Systems Sep - Dec 2017

Backend Engineer Intern - Vault (Product)

Java, Spring, JUnit/Mockito, SQL