Thomas Moh

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WORK EXPERIENCE

FIGS (wearfigs.com)   **November 2023 – Present**
Software Engineer II | Mar. 2025 – Present   *Remote*
FIGS is an e-commerce, medical scrubs company with a market cap of $1.6B and net yearly revenues of $556M.
- Architected and implemented a new A/B testing platform; integrated React/NextJS rendering application with LaunchDarkly and shattered components into server-side and client-side GraphQL calls.
  - Drove more than $3M of projected ARR increase through 10 A/B tests.
- Rehauled CMS-based frontend components to be aligned with the company's design direction, and migrated the backend systems (TS and Java) to match, streamlining the merchandising process for marketing campaigns.
- Created a new internal service to deploy Liquid emails to Shopify, integrating with a translation partner, CircleCI, and Slack.

Software Engineer I | Nov. 2023 - Mar. 2025
- Launched F1 and Olympics campaigns, creating new homepages with more than 20M pageviews.
- Internationalized the site into 14 new regions.
- Addressed a11y audits, breaking apart large components with a focus on accessibility.

Axiom Health   **Aug. 2023 – Nov. 2023**
Software Engineer and UX Designer   *Remote*
- Created an "At a Glance" dashboard, and demoed it at North American Spine Society Conference, 2023.
- Migrated existing dashboards into React and redesigned them.

Cured   **Jun. 2022 - Sep. 2022**
Software Engineer Intern   *Remote*
- Designed and implemented a logging dashboard using Looker/LookML to track error and latency statuses.
- Improved load time of "Insights" page from avg. 20s to 0.5s using SQL optimization, including aggregate awareness and data persistence.

Amazon   **Jun. 2021 - Sep. 2021**
Software Engineer Intern   *Tempe, AZ*
- Introduced an integration test suite to the CI process for Amazon's seller-side frontend application using the page object design pattern.
- Educated developers on using the Cypress framework to create robust tests through a series of presentations.

EDUCATION

Northwestern University   **June, 2023**
Bachelor's of Science, Computer Science   *Evanston, IL*
- **GPA: 3.95/4.0**; *Magna Cum Laude*; Project Lead of Engineering Without Borders
- Studied abroad at Juan Carlos III University in Madrid, Spain

SKILLS & INTERESTS

- **Technologies:** JavaScript, React/NextJS, GraphQL, Java, Ruby on Rails, SQL, Shopify
- **Skills:** Presenting, mentoring, architecting, roadmapping
- **Languages:** Proficient (C1) Spanish speaker, English
- **Interests:** Novel writing, basketball, chess, 3D printing, cooking