MOLLY CHEN — **Product Manager**

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EXPERIENCE

OCTAVE — Therapy practice offering behavioral health care to clients across 23 states

Product Manager, Provider Experience

- Led a remote-first team of 10 engineers as one of two product managers on the therapist experience team. Collaborated with cross-functional teams to deliver in-person therapy capabilities and a Cigna payer partnership to add 10M more covered lives.
- Led an EHR migration project to save \$600K annually by migrating 15+ clinical workflows from Welkin to Ensora.
- Redesigned provider onboarding by creating a Greenhouse ATS to Tellescope CRM integration to guide providers through • onboarding.
- Slashed 250 hrs/month in operational toil by integrating client matching emails into Tellescope CRM. Built system for a • user-initated request to trigger requests between 3 different systems: Zendesk, Tellescope CRM, and Welkin EHR.
- Nurtured vendor relationship with <u>Attend AI scribe</u> to transcribe therapy sessions into AI-generated clinical notes.
- Saved \$400K annually by creating a HIPAA-compliant Zendesk messaging portal for therapists to send inquiries to staff, . retiring Google Workspace and giving more insight into provider feedback patterns.
- Launched a new microservice to store therapist data, breaking up a monolithic service and using it to serve requests for • therapist data. Built UX for cross-functional staff to update provider data using ReTool.

MICROSOFT — Azure Commercial Marketplace

Technical Program Manager II

- Spearheaded the Commerce Manifest program, a JSON document containing the Commerce team's representation of how each Azure service is priced at the meter level (the smallest unit of granularity for billing).
- Addressed \$65M in annual revenue loss via Commerce Manifest due to outdated meter prices used upstream by Azure service owners versus the price used by Commerce to bill the customer.
- Obtained buy-in from 5 major Azure engineering teams to detect revenue loss from differences in meter-level pricing and • helped them integrate with Commerce Manifest API endpoints to onboard new meter price changes into Commerce at scale.
- Owned UX and CSAT metrics for our price-publishing engine, which publishes 500K+ changes per year to Azure meter • prices. Revised existing business logic used to flag incorrect meter prices and piloted a new process to update validations.
- Empowered Engineering to exceed monthly OKRs for reliability and performance in our price-publishing engine. Maintained • > 99.99% API reliability and all APIs in SLA to publish pricing changes within 3 business days.

MICROSOFT — Microsoft Commercial Marketplace

Software Engineer II

- Service owner for 2 services that manage \$4B+ in price points for Microsoft B2B products. Slashed most-used page load • time by 75% by implementing Kusto alerts and telemetry.
- Created an end-to-end Azure pre-production environment to run all test cases to catch defects before they reach production.
- Drove cross-collaboration with Shanghai team to migrate all price-publishing services from Azure Cloud Services to Azure . Kubernetes in 3 months. Created documentation to guide the team through Docker and YML setup, deployment, and testing.
- Developed C# infrastructure for data-driven web components for 30+ Microsoft tenants. Wrote first UX documentation within the first 3 months, became owner for data ingestion service powering \$4B worth of first-party Microsoft products.
- Implemented certificate auto-rotation for all 6 services to reduce the number of high severity on-call incidents by 25%. •

EDUCATION

DUKE UNIVERSITY

Bachelor of Science, Major in Computer Science, Minor in Psychology

- Grew <u>HackDuke</u> from 1000 to 2000+ applicants, making it the largest <u>social-good college hackathon</u> in the world.
- Mentoring early-in-career women in tech as part of DTech, a global network of 600+ Duke women in computing.

SKILLS

Productivity: Miro, Confluence, Zoho, Salesforce, Zendesk, Tellescope, Iterable, SQL | Leadership: Agile, cross-functional, engineering, B2B, B2C | Cloud: Azure, AWS, Heroku | Areas of interest: System design, big tech, internal tools, B2B, B2C

Seattle, WA Feb 2024 – Present

Seattle, WA

Oct 2022 – Jan 2024

Seattle, WA

Aug 2019 – Oct 2022

Durham, NC 2015 - 2019

