Anna Sybingco

SOFTWARE ENGINEER

sybingcoanna@gmail.com
647-526-4799
http://linkedin.com/in/annasybingco
https://github.com/amsyb

PROFILE

With three years of experience in UX/UI design, I aim to bridge the gap between design and development, ensuring seamless user experiences and adherence to best practices. I have a strong foundation in design principles and a passion for creating user-focused, accessible, and efficient digital solutions.

SKILLS

HTML, CSS, JavaScript, Node, React, Express, MySQL, Agile Development, Document Object Model (DOM) APIs, Web APIs, Heroku, GitHub.

Figma, Design Thinking, Wireframes, User Research, UX Strategy, Personas, Prototyping, User Testing, UI Design

EXPERIENCE

UX/UI Designer | Arctic Leaf
NOV 2021 - JULY 2024, KANATA, ON

- Collaborated with engineering, product management, marketing, designers, and key business stakeholders to align on experience and business needs, ensuring accessible, user-focused solutions.
- Developed 90-day review design audits, analyzing user behavior data to create actionable design recommendations.
- Created a framework for refining designs based on user insights.
- Ensured that new product launches aligned with design specifications. Provided detailed feedback and comprehensive design documentation to the engineering team to ensure smooth pre-launch execution.
- Analyzed project scope with clients and internal team to ensure feasibility and define technical specifications.

PROJECTS

Full-Stack Developer | Restaurant Capstone Project
NOV 2024 - FEB 2025, TORONTO, ON

- Designed and developed a full-stack web application using Express, JavaScript, Node.js, and CSS, enabling customers to place orders, schedule pickups, and earn rewards.
- Worked closely with the restaurant owner to identify pain points, implementing solutions to streamline order management and enhance the user experience.

Full-Stack Developer | Microsoft Hackathon
NOV 2024 - FEB 2025, TORONTO, ON

- Collaborated with fellow developers in a Microsoft-sponsored hackathon to design a solution that encourages user adoption of AI tools.
- Integrated Microsoft Copilot API to generate AI-driven email suggestions, enhancing user productivity and promoting AI adoption.
- Developed a web application that showcases AI's efficiency by calculating the time saved when drafting emails using AI-generated responses.

EDUCATION

BrainStation | Diploma, Software Engineering
NOV - MAR 2025, TORONTO, ON

University of Toronto | Certificate, UX/UI Design
SEP 2020 - MAR 2021, TORONTO, ON