

Angela Deng

Software Engineer (Full Stack Developer)

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Motivated software engineering student with a passion for innovation and a proven track record of leadership. Excels in collaborating with teams to deliver impactful projects, with expertise in full stack development. Eager to contribute technical and creative skills to a dynamic software development role.

EDUCATION

Western University

BESc, Bachelor's in Software Engineering

London, ON

Sept 2021 – June 2025

- GPA: 3.7 / 4.0
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EXPERIENCE

Western Game Design Society

Events Director

Toronto, ON

October 2023 – Present

- Collaborated in executive meetings, contributing innovative event concepts to enhance engagement among general members.
 - Orchestrated and hosted community events, catering to a diverse audience of over 80 active members, fostering a vibrant and inclusive club environment.
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Western Developer's Society

Student Developer

Toronto, ON

October 2023 – Present

- Actively participated in student meetings, facilitated discussions regarding project timelines and implementation strategies.
 - Maintained regular communication with clients to understand their website design requirements and goals, ensuring alignment with project objectives.
 - Applied a diverse set of programming languages to design and implement a client's website.
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PROJECTS

Super Database (<https://github.com/angeladeng423/Super-Database>)

December 2023

- Developed and deployed website with intent to allow users to search for superheroes and create personalized lists of superheroes saved to their individual accounts
 - Utilized JWT and Bcrypt to securely allow user authentication and account log in
 - Utilized: JavaScript, NodeJS, Express, MongoDB, HTML, CSS, ReactJS, JWT, AWS, Docker
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In English Please! (<https://github.com/in-english-please>)

November 2023

- Created website for the purpose of converting complex jargon in ingredient lists to simple terms to promote accessibility and comprehension for a regular consumer.
 - Implemented Google Cloud AI to extract text from user-uploaded images of product labels.
 - Processed text with Typescript, and displayed user-friendly terms to the ReactJS frontend.
 - Utilized: ReactJS, NodeJS, Express, Typescript, Google Cloud Vision API
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Coding Languages: Python, JavaScript, HTML/CSS, ReactJS, NodeJS & Express, SQL, MongoDB

Technological Proficiencies: Figma, Google Developer Tools, GitHub, Docker, Kubernetes, AWS