# Meg Hermes

Full Stack Software Engineer

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## PROFILE

As a child, I was consumed by the enchanting worlds within books, often sneaking under the covers with a flashlight to indulge in late-night reading adventures. Those quiet moments fueled my passion for storytelling and laid the groundwork for my current love – coding. Each page turned was a step towards understanding the magic of crafting new worlds. Now, I'm excited to bring that same commitment to creating exceptional end-products to your team.

## SKILLS

FRONT END: HTML5, CSS, JS, React.js, DOM, APIs, etc

BACK END: Node.js, Express.js, Web APIs, User Authentication, OAuth, etc

DATABASES:  MySQL

TESTING: Jest, Enzyme Deployment & Development

TOOLS: Heroku, Github, WebPack

## PORTFOLIO

MegHermes.github.io

# EXPERIENCE

### Bilingual Data Coordinator  |  GS1

Mar  2021 – Oct 2021,  TORONTO, ON, CA

- Facilitated resolution of intricate challenges between team and partners
- Possess proficiency in diverse skills including data analysis, proofreading, translation, event coordination, and effective communication.

### Senior Bilingual Data Coordinator |  GS1

Oct  2021 - 2024,  TORONTO, ON, CA

- Participated in client support, cultivating enduring relationships and establishing a track record of accountability for client success.
- Assumed a leadership role in training new hires, providing guidance to instill knowledge and proficiency within the team.
- Spearheaded the development of innovative systems, optimized independent website, and created tools to elevate overall efficiency and functionality.
- Translated intricate research and analysis into compelling insights and recommendations, ensuring a clear and captivating delivery of information.
- Designed and executed impactful local marketing initiatives, fostering seamless collaboration with marketing and sales teams to leave a lasting imprint on the target audience.

# EDUCATION

### BrainStation  |  Diploma, Software Engineering

DEC  2023 - MAR  2024, TORONTO, ON, CA

### Algoma University  |   Bachelors in Computer Sciences

May  2023  TORONTO, ON, CA

- Honors

### York University  |   Bachelors in Biomedical Sciences

Sep  2016 - 2020,  TORONTO, ON, CA

- Honors
- Background in diagnostic medical sonography

# PROJECTS

### UX/UI/AI development

MAR  2023, GS1

- Ongoing project, developing personalized AI tool for streamlining software use and processes within the workplace.