

Eric Wickham

Journalist and Full Stack Developer

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PROFESSIONAL EXPERIENCE

THE HOSER	Toronto, ON
Grocery Tracker - Project Lead	2023-Present
<ul style="list-style-type: none">Created the concept for a successful grant application to the Data Driven Reporting ProjectBuilt a multi-purpose web scraper in Selenium and Python to collect grocery store prices on food items in the city of TorontoDeveloped a NodeJS application to share project findings to the publicLed a team of journalists to write bi-weekly reports on grocery price trends by analyzing information from a dataset tracking 71 grocery stores across the city of Toronto	
UNRIGGED	Toronto, ON
Web Developer	2023-Present
<ul style="list-style-type: none">Part of team that connected independent media outlets across Canada to join independent news aggregatorResponsible for layout, performance, content delivery on unrugged.caWrote PHP functions to keep track of page clicks and article age for use in ongoing content delivery algorithm	
CPAS	Mississauga, ON
Full Stack Programmer	2021-2023
<ul style="list-style-type: none">Responsible for clean, consistent and usable interface in a pension management software programOptimized code by removing inefficient Javascript and CSSWorked with proprietary middleware to display relevant content to user from database	
WICKHAM MEDIA SOLUTIONS INC.	Toronto, ON
Director	2023-Present
<ul style="list-style-type: none">Incorporated business to better handle freelance multimedia journalism productsProduced podcasts for The Hoser, PressProgress, Cited Media and Tech Won't Save Us	

EDUCATION

HUMBER COLLEGE	Toronto, ON
<i>Postgraduate Web Development Diploma</i>	2021
HUMBER COLLEGE	Toronto, ON
<i>Accelerated Advanced Diploma, Print and Broadcast Journalism</i>	2014-2016
WILFRID LAURIER UNIVERSITY	Waterloo, ON
<i>Bachelor of Arts</i>	2009-2013

ADDITIONAL INFORMATION

- Technical Skills: HTML, CSS, Javascript, Node, React, Python, PHP, MySQL, PLSQL
- Certifications: CUNY - Product Immersion for Small Newsrooms (2023), Centennial College (CE) - Audio Engineering (2019)