

# Eric Auväart – Web Developer

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ericauv.com | e.auvaart@gmail.com | github.com/ericauv | linkedin.com/in/eric-auvaart | 647-765-1165

## Technical Skills

<b>Frontend</b>	JavaScript (ES8), React, HTML5, CSS3, Gatsby, Apollo Client
<b>API</b>	RESTful, GraphQL, Postman
<b>Backend</b>	Node, Express, Apollo Server
<b>Testing</b>	Jest, Enzyme
<b>Design</b>	Figma, Adobe CC

## Project Experience

### ERICAUV.COM

OCT 2019 – PRESENT

- Developed a portfolio site using Gatsby (**React/GraphQL**) after designing and prototyping in Figma
- Used **Node** to programmatically generate pages from markdown files
- Ensured fast video loading speeds by leveraging the **AWS** Cloudfront CDN and an S3 bucket
- Championed **accessibility** and responsiveness as core values during development

### YOUTUBE-TO-SPOTIFY

SEP 2019 – OCT 2019

- Organized a weekend hackathon to deepen proficiency with **GraphQL** and **RESTful APIs**
- Interfaced with Youtube and Spotify **APIs** to develop a **GraphQL** API that converts Youtube playlists to Spotify playlists
- Mentored and coached fellow teammate and engaged in peer programming

### STORE.ERICAUV.COM

JUL 2019 – PRESENT

- Designed and developed a fullstack, responsive web store using **React**, **GraphQL**, and **Node**
- Implemented payment processing by integrating with the Stripe **API**
- Automated order confirmation emails by integrating with the Mailgun **API**
- Deployed the **React** frontend to Now, and the **GraphQL** (Apollo) server + PostgreSQL database to Heroku

## Work Experience

### VBA DEVELOPER / DATA ANALYST — EDC

APR 2018 – NOV 2018

- As part of an **agile** team, developed a financial forecasting / CRM tool used internationally by 300+ users, using VBA, SQL, and SAS
- Exceeded client expectations through careful consultation during design and development of email notification distribution tools that saved 20+ hours of work monthly

## Education

### BASC (STRUCTURAL ENGINEERING) — UNIVERSITY OF OTTAWA

DEC 2017

- Magna Cum Laude (8.63/10), CO-OP