

Michelle Rogers

306 - 713 - 9504 | michelle@merogers.dev | [linkedin.com/in/merogersdev](https://www.linkedin.com/in/merogersdev) | github.com/merogersdev

SELECTED PROJECTS

Automation Scripts | Python, Bash, PowerShell

Last Updated: Jul. 2024

- Coded a custom video encoding script in Python utilizing the ffmpeg library
- Built a complete Arch Linux installation and configuration script in Bash
- Constructed a Linux server health check script in Python with Flask and Docker dashboard

Peace of Mind | React, Node.js, Express, PostgreSQL, JWT, Jest, Docker

Last Updated: Feb. 2024

- Developed a full stack journalling application with React frontend and Node.js/Express REST API
- Implemented User Authentication implemented with JWT Tokens and PassportJS
- Created full CI-CD pipeline with Github Actions and Docker, deploying to Google Cloud Platform

Focus | React, Next.js, TypeScript, Redux, Jest, TailwindCSS

Last Updated: Feb. 2024

- Wrote a Pomodoro timer application with Next.js in TypeScript with Unit Tests
- Utilizes Redux to store time, counters and light/dark theme in application state
- Created full CI-CD pipeline with Github Actions deploying to AWS S3 & CloudFront

EXPERIENCE

Freelance Web Developer

Sep. 2021 – Present

merogers.dev

Saskatoon, SK

- Utilized React.js and Node.js to build modern web applications using agile methodologies
- Deployed Front-End and Full-Stack applications to AWS and Google Cloud Platforms
- Setup, maintained and solved issues of client desktops, laptops, and networks as needed
- Trained clients on the setup, configuration and use of SaaS platforms eg. Microsoft 365

Dietary Aide

Sept 2020 – Sept 2021

LakeView Village - GLM

Nelson, BC

- Finished all food preparation tasks in a timely and efficient manner
- Helped deliver home-style full-course meals as part of a 4-person team effort
- Made adjustments to accommodate clients with specific diet and health concerns

Line Cook

Apr 2016 – Sept 2020

Kokanee Springs Resort

Crawford Bay, BC

- Plated meals according to the instructions of the Executive Chef
- Prepared and cooked menu items such as dressings, sides, breakfast foods and entrees
- Maintained proper cleanliness and food sanitation by proper food handling and storage

Line Cook

Apr 2016 – Sept 2020

Ainsworth Hot Springs Resort

Ainsworth, BC

- Cooks food items by grilling, sautéing, deep frying and other methods to specified standards
- Setup and re-stocked various stations with all the necessary foods and supplies
- Memorized recipes, policies, procedures, and standard portion sizes

Freelance Web Developer and IT Consultant

Jan 2007 – Jun 2014

Intricate Designs

Kaslo, BC

- Designed, developed, maintained, and deployed websites for local businesses
- Collaborated with clients to design and code websites as determined by their needs
- Installed, upgraded and maintained network hardware for Wireless ISPs

Sales and PC Technician

Jun 2005 – Aug 2006

Ramsbottom's Computers

Kaslo, BC

- Efficiently performed software and hardware installation, configuration, and testing
- Ensured proper security practices by installing anti-malware and anti-virus software
- Coached customers on security best-practices and backup strategies

CERTIFICATIONS

CompTIA Network+	2022
CompTIA A+	2022
Google IT Automation with Python	2022
Google Cloud Certified Cloud Digital Leader	2022
Google IT Support Professional	2022

EDUCATION

BrainStation	2022
<i>Diploma, Web Development</i>	<i>Toronto, ON</i>
Selkirk College	2004 – 2007
<i>Diploma, Internet Business Technology</i>	<i>Nelson, BC</i>

TECHNICAL SKILLS

Programming: HTML, CSS, SASS, JavaScript, TypeScript, Python, SQL, NoSQL

Libraries: React, Express, Next.js, Astro, Flask, Bootstrap, TailwindCSS, Jest, Redux

AWS: Route53, S3, DynamoDB, API Gateway, Lambda, EC2, ECS, SES, CloudFront, CodePipeline, IAM, CLI, CDK

Tools: Git, Docker, Github, Microsoft 365, Google WorkSpace, Notion, Figma, Wordpress

Networks: DNS, DHCP, TCP/IP, VLAN, 802.11, Firewalls, SDN, Active Directory, Hyper-V Virtualization

Operating Systems: Windows Desktop, Windows Server, Red Hat Enterprise Linux, Ubuntu, Debian