MIKE WINER

WEB DEVELOPMENT AND DIGITAL DESIGN

mikewiner.ca

BIOGRAPHY

I am Mike, a full-stack Web Developer, professional problem solver, and crypto lover! I studied theoretical physics in university and spent a few years working and traveling around the world. I currently work out of Toronto. Please check-out my website for my full development and design portfolio.

CONTACT

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EXPERIENCE

WEB DEVELOPER
Localcoin | 2020 - present

Responsibilities include WordPress migration to Nextjs and Typescript. Performance optimizations (lighthouse audits). Project management and planning for Crypto-Wallet mobile Apps. Deploying AWS cloud computing services. Custom static landing pages and various marketing initiatives. WordPress theming and plugin maintenance. Prismic headless CMS setup. Working with various restAPIs. Cross department collaborations.

FREELANCE WEB DEVELOPMENT
Self-Employed | 2019 - Present

Building, designing, and marketing solutions for local businesses and startups. Front-end tools include Gatsby, React, Nextjs, Sass, Tailwind, backend tools include Node.js and GraphQL. Icon and logo design is done with Adobe Illustrator. Marketing tools Google Analytics, Tag Manager, Lighthouse.

ENGLISH INSTRUCTOR
Kurabuchi English Village | 2018 -2019

English Instructor at NPO Sodaterukai, at their Mountain School, Kurabuchi Eigomura. Teaching English through a nature based curriculum. During this time achieved business level proficiency in Japanese through self-study.

EDUCATION

WEB DEVELOPMENT
Udemy - The complete Web Developer | 2019

Online Web Development Bootcamp. Front-end topics includes HTML, CSS, Javascript, Node.js, React, Back-end topics include Node.js, Express, SQL, databases and REST API. Coded several full-stack web-apps such as SmartBrain, and RocketBird. Visit my portfolio for details and code-base.

SUMMER RESEARCH PROJECT
Canadian Institute Theoretical Astrophysics | 2013

Worked under the supervision of Dr. Erickcek, studied Dark Matter Microhalos. Responsibilities included running N-Body Dark Matter simulations on Scinet, Canada's largest super-computer cluster, and data analysis of the simulations. Daily workflow consisted of bash scripting and data analysis/visualization done with Python.

BACHELOR'S DEGREE
University of Guelph | 2012-2016

Studied Theoretical Physics, Also taking many upper year math and computer science courses, such as Linear Algebra, Data Structures and Object Oriented Programming.

LANGUAGE SKILLS

Born in Toronto, Canada. Native English s peaker and JLPT N2 certificate Japanese speaker (business level). Achieved in 1.5 years of study. Basic translation and interpretation work was done while in Okinawa.

ENGLISH 100%

JAPANESE 80%

DEVELOPMENT & DESIGN SKILLS

JS Javascript ★★★★★
HTML/CSS ★★★★★
React ★★★★★
Nextjs ★★★★★
Node.js ★★★★☆
Python ★★☆☆☆

AI Illustrator ★★★★★
GraphQL ★★★☆☆
SQL ★★☆☆☆
C ★★☆☆☆
MongoDB ★★★☆☆
Git ★★★★☆

AWARDS AND CERTIFICATIONS

NSERC Scholarship - CITA

CSIA/CASI Level 2 Instructor

Google Analytics IQ Certification

JLPT N2 Japanese Certification

TPA Tennis Instructors Certification

PORTFOLIO

My full web development and design portfolio

⌂ www.mikewiner.ca

My code can be viewed on Github

⌥ github.com/mikewiner

HOBBIES

Language Learning, skiing and snowboarding, tennis, hiking, mountaineering, mountain biking camping, and adventure-seeking. And recently singing (very poorly) and playing my ukelele!