

TAHA RHIDOUANI

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PORTFOLIO

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EDUCATION

Carleton University

2020-2025 | Ottawa, ON

- Bachelor in Computer Science
 - Algorithms stream
 - 2020 Dean's Honour list
 - CGPA: 11.33 / 12.0

COMPUTER SKILLS

Languages

Javascript, Python, HTML/CSS, PHP, C++, Java, C#

Frameworks

Node.js, Express, React.js, JQuery

Tools

Unix servers (AWS, Digital Ocean, RPi, Nginx/Apache), Git, Latex, Regex, Docker, Puppeteer

Databases

MariaDB, MongoDB

Design tools

Photoshop, After Effects, Premiere Pro, Blender

EXPERIENCE

Full Stack Developer

Venture Pixel | Ottawa, ON | Jun 2021 - Oct 2021

- Designing a responsive modern UI using html/css/js and react.js
- Programming a backend to support Stripe payments using php
- Organize all data in a database and sync with Square bookings

Web Developer

CSEO | Orleans, ON | Dec 2018 - May 2019

- Redesigning the website to feature a cleaner and modernized UI
- Maximize compatibility for the website to work with desktop and mobile screens
- Programming the backend to send an email to owner for every registration with all details

Full Stack Developer & Designer

HYUN | Orleans, ON | Apr 2019 - Jul 2019

- Designing a modern UI for a e-commerce with custom product pages
- Optimize website for compatibility with desktop and mobile screens
- Programming the backend to support Paypal payments and send requested order to supplier

PROJECTS

Smart monitor: A monitor showing time, weather, sports and allows for custom wallpapers & syncs with Google Home built using Node.js.

RPi Clock: A smart clock displayed using a RGB matrix, that shows weather info and colors that sync with LED lights. Made using Python.

Portfolio website: A portfolio website to showcase my projects with a contact me form. Made using HTML/CSS, JQuery, Three.js & PHP.

RPi Server: A Nginx & Node.js web server to host my websites, backup & host my files in the cloud and acts as a VPN server.

Hockey Pool: A website to create, organize and host fantasy pools for the NHL made using HTML/CSS, Javascript & PHP.

Triple Bros: A mobile online multiplayer & single player platformer game made using the Unity Engine & C#.