

Javad Sharifzadeh-Najafi

Junior Web Developer

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Web Developer with a background in Petroleum Engineering. Passionate about building and designing dynamic and streamlined web pages. Excited in collaborating as part of a dynamic team and excited to learn new concepts and techniques in web design and development.

Skills

- ◆ HTML5
- ◆ CSS3
- ◆ JavaScript/EJS3
- ◆ Adobe Suite
- ◆ MongoDB
- ◆ Express
- ◆ Sass/Less
- ◆ Node/NPM
- ◆ Jekyll
- ◆ WordPress
- ◆ Shopify

Education

Southern Alberta Institute of Technology

Web Developer

Certificate – Expected 2020

Petroleum Engineering Technology

Applied Bachelor Degree – Awarded April 2019

Power Engineering Technology

Diploma – Awarded April 2015

Automation and Instrumentation

Certificate - Awarded June 2012

Experience

Part-Time Volunteer Jr Web Developer

BravaDesign Ltd., Calgary, Alberta

May 2020 – Present

Contract Reservoir Engineer Technologist

ABBOTT Energy and Environment Consulting Inc., Calgary, Alberta

February 2018 – June 2019

Projects

APCSE Website Redesign (WordPress)

<https://javad.bravamedia.ca/>

<http://apcse.com/> (2016) redone with the intent to fix typos, adjust post settings, keep it responsive, and overall simplify/modernize the look.

Stack: HTML, CSS, WordPress/PHP

Sass News Site

<https://jsharifz.github.io/projects/project%203/home.html>

Group Sass extension project to generate a framework mock site.

Stack: HTML, CSS, Sass, JavaScript

Gallery Custom Module

<https://javad-node-assignment-3.herokuapp.com/>

Dynamically generated pages using express/EJS3 with data retrieved from MongoDB; image endpoints are the id of the image.

Stack: HTML, CSS, Node JS, Express, EJS, MongoDB

Jokeathon: A Jekyll Website

<https://jokeathon.netlify.com/>

Using the YAML data and markdown documents, a static website was generated which includes a blog post page and collection.

Stack: MD, HTML, CSS, Jekyll

Pi Estimator

<https://jsharifz.github.io/projects/pi/index.html>

Using random numbers and basic geometry, the value of Pi is estimate with increasing iterations.

Stack: HTML, CSS, JavaScript