CASSANDRA CUNNINGHAM

Full Stack Web Developer

PROFILE

Recent Full Stack Web Development graduate seeking a future career as a Full Stack Web Developer working collaboratively to create responsive UI's that are implemented, dynamic, organized, analyzed, and user friendly to optimize the customer's desires.

CONTACT

PHONE: 253-820-1032

WEBSITE:
https://cmcunningham27.github.io/CMC-Portfolio

https://www.linkedin.com/in/cassandra-cunningham-a29347141

https://github.com/cmcunningham27

EMAIL:
sttepstutoring@yahoo.com

SKILLS

HTML/CSS
Javascript
jQuery
Bootstrap
REST APIs
Node.js
Git
Express.js
MySQL
React.js
Mongo DB
Local Storage, Session Storage, and IndexedDB

EDUCATION

University of Washington
Certificate in Full Stack Web Development
January 2021 – July 2021
Seattle, WA
"Grade will be inserted here if applicable."

Eastern Washington University
B.A
Elementary Ed.
(Natural Science and Mathematics Majors)
September 2002 – December 2007
Cheney, WA
Magnum Cum Lauda

WORK EXPERIENCE

STTEPS Tutoring, LLC (Owner/Tutor)
2016–Present
Manage 2 employees, prepare lessons, problem-solve complaints/concerns of clients and employees, flexible with changes

Easter Seals Little Aviators (Lead Teacher/Facility Support)
2008–2016
Ran facility when Director and Assistant Director were absent, problem-solved, worked well with others, lead the Kindergarten class, listened and implemented suggestions from Assistant Teachers.

PROJECTS

What's the Song? App
https://cmcunningham27.github.io/Whats-the-Song-app
- Technologies: HTML/CSS, Javascript.
- Built a responsive music app using Server-Side APIs that allows users to search for songs based on lyrics, song title, artist name, or album.
- It stores their searches and generates a game called "What's the Song?" that the user may choose to play.
- Utilized the MusixMatch API and Spotify API.