Mohammad (Pasha) Khoshkebari

GitHub

pasha-khoshkebari.com

pasha.khoshkeba@gmail.com

(431) 337-8335

LinkedIn

A driven web developer in love with learning and challenging himself who brings creative ideas from areas including networking, data storage and UI/UX design.

EXPERIENCE

Freelance Web Developer

September, 2020
Present

Oak Lawn Child Care   https://oaklawnchildcare.ca/

Summary:
- An elegant but beautiful daycare website that is powered by a multi-page waitlist app.
- Waitlist app utilizes user authentication to register parents.
- Parents register their children under a waitlist, provide the required information, and view their rank on the waitlist
- Parents view their children's information and are given complete editing control.

Code: https://github.com/HOPE028/waitlist

Skills Used: HTML5, CSS3, React.js, Firebase, Firestore Cloud, JSON, React Router, JavaScript

Receptionist and Coordinator

January, 2020
September, 2020

Ruby's Limousine Service

Summary:
- Handled calls and gathered required information from the customer
- Coordinated the bookings for the drivers
- Called 30 minutes in advance of each booking to the driver to confirm the route and other information.

EDUCATION

School
Institut Collégial Vincent Massey Collegiate

Awards
Canadian Computing Contest (22nd in Canada)
Science Fair (Gold in Manitoba, Attended CWSF)

TECHNICAL SKILLS

Technologies
JavaScript, Java, C, C#, HTML5, CSS3

Frameworks/ Libraries
React.js, Bootstrap, React Router, Firebase

Tools
Adobe Photohop, Visual Studio Code, Version Control

Database
Cloud Firestore

PERSONAL PROJECTS

Othello and AI
Summary:
- Japanese game Othello (Reversi) recreated in Java.
- Player interacts with the console to play against a minimax-powered opponent
- The computer uses alpha-beta pruning and a unique pointage system to choose the best move every time. (It is really hard to beat)

Code: https://github.com/HOPE028/Othello-AI-in-Java

Skills Used: Java, Advanced algorithms

Visual Sorting App   https://visual-sorting-app.netlify.app
Summary:
- Visualizes sorting algorithms in a visually pleasing way
- Gives users control over array size and sorting speed.
- 6 different sorting algorithms visualized

Code: https://github.com/HOPE028/Visual-Sorting-App

Skills Used: JavaScript, React.js, HTML5, CSS3