Hartej Lehal

Web Developer

I'm Hartej 'Tej" Lehal, I am a web developer with a background in Computer Science. I have a strong interest in creating accessible, responsive and well designed applications that will improve my skills and will create an impact in our day to day. I'm always eager to learn new skills that will improve my development skills.

tejlehal13@gmail.com ✉

(647)-515-3320 📱

Toronto 📍

tejlehal.com 🌐

linkedin.com/in/hartejlehal in

twitter.com/TejLehal 🐦

github.com/hplehal ⚫

TECHNICAL SKILLS

Programming Languages:
Javascript, HTML5, CSS3, Java, Python,

Frameworks & Libraries
React, Redux, JQuery, SASS

Databases
Firebase, APIs, SQL, MongoDB

Design
Photoshop, Illustrator

Tools:
Version Control(Git/Github), Figma, Kanban(Trello), Netlify,

SKILLS

WACAG 2 Accessibility Standard

Responsive Design   Problem Solving

Teamwork   Flexibility   Organization

EDUCATION

B.Sc Computer Science
Ryerson University

09/2013 – 04/2017   *Toronto, ON*

Immersive Web Development Bootcamp
Juno College of Technology

05/2020 – 07/2020   *Toronto, ON*

HACKATHONS

Hack Toronto Police (Toronto Police Service) (06/2018)
Created an application that helps deal with the issues in the community and lessen the 911 calls for the police which is a main issue that the Toronto Police are having.

WORK EXPERIENCE

Software Developer
Findspace

07/2018 – 08/2019   *Toronto, ON*
Commercial Real Estate Leasing and Marketing Platform that manage, market & lease commercial real estate portfolio

- Released a new version of Findspace Application using React which will help with better organization of building properties and leases.
- Created and worked on a plugin that improved the visual presentation of building plans.
- Used and managed Findspace's web infrastructures. React, Redux Saga, Node, Python, Amazon EC2, S3.

Assistant Manager
Cecilia Trucking Ltd.

08/2019 – 05/2020   *Mississauga, ON*
Family Owned Trucking Company that haul in Ontario, Quebec and parts of the USA

- Organized the trips for the drivers.
- Made sure that all the trucks are ready to be used.
- Created an excel sheet that are used to keep track of time sheet of each truck drivers.

PERSONAL PROJECTS

DROPiN | React, Firebase, APIs, CSS3, HTML5 ⬈
- An app that will help the sports enthusiast to get a full game by finding the pickup games around them.
- Used Google Places API, Browser Geolocation API and Mapbox API to store show where the pickup game is located.

Sorting Visualizer | JQuery, SASS, HTML5, CSS3 ⬈
- Created a Visual representation of the 3 popular sorting algorithms (mergesort, quicksort, bubblesort)

Question Impossible | JQuery, SASS, HTML5, CSS3, APIs ⬈
- A triva game that will randomly give user's categories to answer and will see the results after all the questions were answered
- Remote Pair Programming using Git