Talha Suboor

mtsuboor@uwaterloo.ca
talhasuboor.me
(204)-952-4237
github.com/mtsuboor

Skills

Languages

Javascript • Java • HTML • CSS • C
C++ • Scheme• Git • PHP • SQL

Tools

REST APIs • Bootstrap • React.js
jQuery • Vim • Photoshop • UNIX

Professional

Exceptionally curious, outstanding communication skills, quick learner, teamplayer, attention to detail, self-motivated

Education

University of Waterloo

Bachelor of Honours Computer Science 2023 | Waterloo, ON

Awards

Citizen Hacks Winner

- Won 3rd place overall at privacy themed hackathon

President's Scholarship

- Given to students with an admission average of 90% or higher

Computer Science Proficiency Award

- Awarded to the Grade 12 student with the highest grade in a CS course

Interests

Puzzles, cinema, comic books, soccer, video games, naps, drawing, bird watching, walking

Experience

Laraib Studio | Freelance Web Development

January - April 2018 | Winnipeg, MB

- Built and designed the portfolio site for Laraib Studio
- Created a secure email contact form using PHP
- Utilized Bootstrap's grid to make the site responsive
- Used CSS and JS to create custom designs and effects

Shaw | Technical Support Representative

October 2017 – April 2018 | Winnipeg, MB

- Provided technical support and troubleshooting pertaining to network, internet and computer issues
- Provided customer support over the phone
- Awarded employee of the month in March 2018.

Projects

IMDB Netflix Enhancer | Chrome Extension

Github.com/IMDB_Netflix_Enhancer | bit.ly/store-link

- Incorporated OMDB API for movie and TV-show data
- Extracted movie and tv-show information from Netflix's DOM with JS
- Displayed IDMB rating with no extra clicks by seamlessly integrating it into the movie/TV-show information page

PrivaSEEable | Chrome Extension

Github.com/PrivaSEEable

- Won 3rd Place Overall Prize at Citizen Hacks 2019, for best usage of the Privacy by Design Approach
- Protected users' privacy in public by obscuring their screen from potential onlookers.
- Used JS and CSS to selectively modify on-screen text, and to create a sleek but simple extension UI

Hydro-Cable Damage Detector | ioT & Data Analysis

Github.com/Hydro-Cable Damage Detector

- Leveraged low-frequency ultrasound to detect water damage in underground hydro-cables
- Received a gold medal at Manitoba School Science Symposium, and was selected to represent the province at the Canada Wide Science Fair
- Used Java for sensor/emitter positioning and movement, and MATLAB for data analysis