

262-347-8191

NAJUF.MALIK@GMAIL.COM

NAJUFMALIK.GITHUB.IO/

NAJUFMALIKWEBSITE/

Software Engineer

NAJUF MALIK

PERSONAL OBJECTIVE

Interested in experiences or projects related to computer programming, front-end development, and graphics. Also, interested in non-profit work such as service and advocacy.

WORK EXPERIENCE

APRIL 2020 - PRESENT

Online Course Development Assistant, University of Wisconsin - Madison

- Converted in-person curriculums to online content during the COVID-19 Pandemic
- Programmed and designed Canvas pages using HTML, CSS, and JavaScript for classes at the University of Wisconsin - Madison
- Transcribed lectures, videos, and other didactic content for online format
- Conducted Quality Reviews on various Canvas pages

FALL 2020

Software Engineer Intern, Batteries Plus Bulbs

- Collaborated with a team to implement, monitor, and maintain Microsoft Azure solutions, including services such as Compute, Databases, and DevOps
- Updated Arm Templates' parameters using C# and ensured Arm Templates ran properly
- Fixed functions and debugged programs in Visual Studio

SUMMER 2019

Public Policy Intern, National Kidney Foundation of Wisconsin

- Developed content for an advocacy page for the organization's website
- Designed postcards that constituents can use to send to their legislators and convince them to sign the Living Donor Protection Act (S. 511/H.R. 1224)
- Created and staffed an interactive advocacy exhibit at a community event with 800+ attendees

SKILLS & EXPERTISE

- Java
- HTML
- C#
- CSS
- JavaScript
- Adobe Photoshop
- C
- Linux
- Azure
- Git

LANGUAGES

- Urdu
- Hindi
- Punjabi
- German

EDUCATION & FORMAL TRAINING

- University of Wisconsin - Madison
 - B.S. in Computer Science
 - Anticipated Fall 2022
- Relevant Course Work
 - Machine Organization and Programming
 - Introduction to Algorithms
 - Game Design

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