


# VANOUPHON SIRISOUK

 [hi-van.github.io/portfolio](https://hi-van.github.io/portfolio)  Private

## CONTACT INFO

 HI-VAN

 VAN-S

 PRIVATE

 PRIVATE

## EDUCATION

UNIVERSITY OF CONNECTICUT | BS COMPUTER SCIENCE  
Expected Graduation: May 2023

Stamford, CT | Aug 2019 - Present

## EXPERIENCE

UCONN STAMFORD ENGINEER MAJORS | FOUNDER

Stamford, CT | Aug 2019 - Present

- Collaborative group of students at University of Connecticut Stamford Regional Campus
- Scaled population from 14+ students to 40+ students
- Directed several teams of students, resulting in an overall reduction in stress & workload
- Lead a team of 13 collaborative students, decreasing time spent on assignments by 30% - 40% on avg.

EDGEWELL PERSONAL CARE | QA & SYSTEMS ENGINEER INTERN

Milford, CT | May 2021 - July 2021

- Wrote documentation for database maintenance and query modification
- Developed internal tools for editing database information using HTML, CSS, JavaScript, and Python
- Proposed and Implemented new repository procedures and development workflow

SUMMER OF SHIPPING | CORE TEAM & FRONT-END DEVELOPER

Remote Position | May 2020 - Present

- Initiative group for students with cancelled internships for Summer 2020 founded by ex-Uber engineer
- Scaled population from 20 members to 600+ students & 70+ mentors globally
- Developed prototype design in Figma software, resulting in a responsive site
- Developed a search feature with FuseJS, enabling users to search an internal JSON file of media links

UNIVERSITY OF CONNECTICUT | CS & MATHEMATICS TUTOR

Stamford, CT | Feb 2020 - May 2020

- Assisted in analyzing and debugging code with students
- Explained technical concepts and issues to students, clarifying confusion set upon student knowledge
- Created study plans based off of Computer Science & Calculus curriculum for students

## SKILLS

DEVELOPMENT HTML, CSS, JavaScript, ReactJS, Python, Figma  
OTHER SVG Editing, Time Management, Team Coordination, Communication

## PROJECTS

CLOUDY | REACTJS, AMCHARTS 4 LIBRARY, MATERIAL UI

<https://cloudy-word-cloud.herokuapp.com/>

A word cloud generator web application, hosted on Heroku.

PREEEPARE | REACTJS, FUSEJS, CHARTJS, GOOGLE SHEETS

<https://hi-van.github.io/preeepare/>

A resource center to assist students beginning computer science.

PORTFOLIO WEBSITE V7 | REACTJS, CSS

<https://hi-van.github.io/portfolio/>

The newest iteration of my portfolio website, hosted by Github Pages.