Vanouphon Sirisouk

hi-van.github.io | https://www.linkedin.com/in/vanouphon-sirisouk/

CONTACT INFO

ADDRESS
33 Beechwood Ave
Milford, CT 06460

PHONE NUMBER
(401)-426-7000

EMAIL
sirisoukvanouphon@gmail.com

EDUCATION

UNIVERSITY OF CONNECTICUT
Bachelor of Science, Computer Science
Aug 2019 - Present
Expected Graduation : May 2023
Stamford, CT
College of Engineering
Cum. GPA: 3.35 / 4.0

COURSEWORK

UNDERGRADUATE
Computing Logic
Algorithmic Thinking
Computing Processes Program Design
Program Analysis
Data Abstraction
Functional Abstraction
Characterizing and Analyzing Discrete Systems
Logic Theory
Set Theory
Graph Theory
Computer Systems
Computational Structures
Data Structures
Data Algorithms

SKILLS

LANGUAGES/TECHNOLOGIES
HTML • CSS • Javascript • ReactJS • NextJs • NodeJS • Python • Racket Lisp • Bash • Git • Figma • InkScape

TECHNICAL SKILLS
Basic UI Design • Basic UX Design • Wire Framing • SVG Editing

OTHER SKILLS
Team Coordination • Communication

EXPERIENCE

UNIVERSITY OF CONNECTICUT | STUDENT TUTOR
Feb 2020 – May 2020 | Stamford, CT
- Ability to explain technical issues and concepts to non-specialized personnel
- Efficient communication of Computer Science and Calculus curriculum to students
- Analyzed and debugged code for students

PROJECTS

SUMMER OF SHIPPING | CORE TEAM
May 2020 - Present | Milford, CT

- summerofshipping.com/
- Initiative group for students with cancelled internships for Summer 2020 for students to ship open source projects under guidance of industry professionals
- Attracted 600+ Students globally and 70+ Mentors with cum. 100+ YOE

SUMMER OF SHIPPING | UI DESIGNER
May 2020 - Present | Milford, CT

- summerofshipping.com/
- prototyping across multiple media devices and outputs, accounting for both landscape and portrait layouts
- Wire framing multiple pages to link between navigation buttons and individual button functions
- Tools: CSS/HTML, Figma

SUMMER OF SHIPPING | UI DEVELOPER
May 2020 - Present | Milford, CT

- summerofshipping.com/
- Responsive CSS according to media queries of multiple mobile and stationary devices, in both landscape and portrait layouts
- Hosts 10+ Projects, with cum. 40+ Contributors
- Technology: NextJs, CSS/HTML, JavaScript, Git