As of August 2022 Pyokyeong Son

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Website: pyoky.me

DUKE UNIVERSITY

Education

Computer Science, Economics Major

Lambda Phi Epsilon Largest Asian-American Interest Fraternity Publicity Chair

SAINT MAUR
INT'L SCHOOL

International Baccalaureate Bilingual Diploma, Japanese and English

L SCHOOL Advanced Placement, 8 Subjects

CLASS OF 2019 High School Student Council, President

Experience

WORK R.O.K Navy Interpretation Officer

NOV 2020 - JUL 2022

Liason officer in US-ROK exercises, submarine exercises; interpretation for visiting crew from U.K., U.S., Indonesia, Germany, etc. Stationed at Submarine Force Command, Jinhae, Republic of Korea.

INTERNSHIP

Cydoc Medical Notes – *Front End & Graphic Design Intern*Worked on React and Semantic-UI front-end implementations through Javascript, with wireframe, branding & logo design.

KKMani's Sprout Team – Financial News on Renewable Energy **SUMMER 2019** Worked on brand image, logo re-design and content display with Photoshop and Illustrator, HTML & CSS,

RESEARCH W

Wolfram Summer Program

SUMMER 2018

"Exploration of Fundamental Mathematics via Implementation of Common Axiom Systems and Proof Generation" (link) using Wolfram Mathematica

PROJECTS

@Bezold_Logo Instagram page. Logo and branding.

Duke Chronicle's segment. "Duke Universi-tea." Logo design.

Walk for Wuhan coronavirus philanthopy event. Logo and branding.

Skills

Front End Web Development React, JQuery, Javascript, HTML&CSS.

iOS App Development UIKit, SwiftUI

Linux System Administration Debian and ESXi & Virtualization based "homelab," a non-production hobbyist server at home for experimentation; Services included DLNA, OpenVPN, LAMP, etc.

Mathematical computation Wolfram Mathematica, Numpy

Languages

Proficient in Rust, Python, Wolfram Language, Swift. Fluent in English, Japanese, Korean

iBT TOEFL: 119, IELTS: 8.5, JLPT N-1: Pass (175/180), Korean National