SAI HAN HTET

+66-842-054-515 · sai.hanhtetsan@gmail.com · https://saihanhtet.vercel.app/
36 Tambon Ban Mai, Amphoe Pak Kret, Chang Wat Nonthaburi 11120

EDUCATION

Lithan Educlaas Academy

Bachelor of Science in Computer Science by University of Roehampton

Expected Graduation: 2027

TECHNICAL SKILLS

Languages: Python, JavaScript, Java, HTML/CSS Frameworks: React, Electron, Django, Flask

Libraries: NumPy, Pandas, Matplotlib, Selenium, Bootstrap, Mongoose, Node.js, MongoDB, Firebase

Developer Tools: Git/GitHub, APIs, VSCode, PyCharm, Atom, IntelliJ

EXPERIENCE

Light English Class For All Computer Science Instructor

April 2023 - February 2024

As a CS instructor, my primary responsibility is to help students learn and develop a knowledge of computer science ideas. I design and deliver engaging lessons that cater to the diverse learning needs of students while aligning with curriculum standards.

Key Responsibilities

• Teaching the full IGCSE O Level Computer Science curriculum across a diverse class of students ranging in ages and abilities.

Key Achievements

- Attained exceptional A grades in GCSE Computer Science.
- Successfully taught computer science to young adults, receiving positive feedback for effective instructional techniques.
- Developed and executed various programming projects, demonstrating strong project management skills and technical proficiency.

PROJECTS

Dlentron

January 2024 - February 2024

Python, Django, React, Electron, Typescript

Dlentron is a tutorial project aimed primarily at developers who want to create hybrid desktop applications using Django and Electron. Additionally, Dlentron provides step-by-step guidance, allowing developers to seamlessly integrate the powerful backend capabilities of Django with the versatile frontend possibilities of Electron.

MathMasters

September 2023 - October 2023

Java, Gradle

The MathMasters mobile application is meticulously designed to enhance children's mathematical skills while engaging them in a fun and interactive learning experience. Crafted with precision and expertise, this application is tailored to cater to the developmental needs of young learners.

LICENSES & CERTIFICATIONS

International Level 3 Foundation Diploma in Information Technology Pearson BTEC

Information Technology Engineer Examination (FE) Certificate

Information Technology Professional Examination Council

Responsive Web Design

freeCodeCamp

JavaScript Algorithms and Data Structures

freeCodeCamp

AWS Academy Graduate - AWS Academy Cloud Foundations

Amazon Web Services (AWS)

AWS Academy Graduate - AWS Academy Cloud Architecting

Amazon Web Services (AWS)