Stephen Salamante

stephen_salamante@dlsu.edu.ph
LinkedIn: /in/stephensalamante

GitHub: /okaystephen

A creative technologist in pursuit of instigating and promoting social impact through technology and radical digital solutions.

Experience

CaseSys

Member I 2021-

 Developing a web application system for the Office of Counseling and Career Services of De La Salle University as our undergraduate thesis

Advanced Research Institute for Informatics, Computing, and Networking

Research Assistant I 2021-

 Assists in segmenting and transcribing (word- and phonemelevel) audio files for an Automatic Speech Recognition (ASR) chatbot model

Developer Student Clubs Taft

Design Engineer Committee | 2021

- Collaborated with fellow design engineers and researchers in the organization
- Created and critiqued weekly design mockups (web & mobile)
 within the design team

La Salle Computer Society

Vice President for Creatives and Publicity | 2020-2021

- Led a team of two under the creatives and publicity committee
- Collaborated with the Executive Vice President and fellow Vice
 Presidents regarding events and organizational matters
- Created and assisted in the making of publicity materials for the organization

The Initiative PH

Full Stack Developer | 2020

- Developed a web application for the non-profit organization along with a cohort of five fellow CS students
- Collaborated with officers of the organization regarding the design and functionality of the web application
- Implemented Scrum throughout the development of the web application

Education

De La Salle University

Computer Science, Major in Software Technology 2018–2022

Achievements

Honorable Mention Standing

CGPA: 3.25 / 4.00

Dean's Lister

2018-2022

Skills

Software Development

Web Development

Web Design

Mobile Development

Data Science & Visualization

Software and applications

Code

Python HTML CSS

Java JavaScript
Kotlin NodeJS
SQL Mapbox
Visual Studio Code D3.JS

Collaboration

G Suite Zoom
GitHub Slack
Notion Trello

Design

Figma Adobe Photoshop
InVision Adobe After Effects