KENNETH CARL ERICKO **DAVID**

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EXPERIENCE

Web Designer, Stealth Solutions and Digital Marketing
January 2024 - Present

- Utilizing Figma in designing Web and Mobile UIs
- Designing illustration and mockups using Photoshop and Illustrator
- Collaborate with the team in developing an effective design
- Utilizing available resources fully by using AI and other tools for a better and faster design

UI Designer Intern, Pixel8 Web Solutions & Consultancy Inc.
Sep - Oct 2021

- Utilized Adobe XD in developing and testing mobile UIs
- Created and maintained a design system to ensure consistency and efficiency across all platforms.
- Developed UI designs for web, tablet, and mobile platforms.

SKILLS

- ReactJS
- Tailwind CSS
- HTML
- JavaScript
- Python
- Adobe XD
- Figma
- Illustrator

EDUCATION

BS Computer Engineering
Polytechnic University of the Philippines Manila
2019 - 2023

STEM
AMA Computer College Binan
2017 - 2019

PROJECTS

Frontend Developer, Dulo (2d Platformer Game)
2020

- Utilized Unity Engine in creating multiple levels of the game
- Used C# in developing the interface of the game
- Used Illustrator in designing 2d sprites

UI Designer, Studify Mobile Quiz Application
2021

- Used Adobe XD as a tool in designing the UI of the mobile application
- Collaborate with the team in deciding the design of the mobile application
- Used Illustrator in designing images used in the application

UI Designer, Church Website
2022

- Collaborate with the developers and project manager on designing web pages of the website
- Used Adobe XD in designing each pages aligned to the design requirements by the client.

UI and React Developer, HAILS ASL learning web app
2022 - 2023

- Utilized python, and tensorflow library in training object detection models for detecting American Sign Language.
- Using Agile Methodology, worked with the team in developing React components.
- Used Github for version control and collaboration.

PUBLICATIONS AND ACHIEVEMENTS

Real-Time Littering Surveillance System Using Integrated Yolov7 and LSTM for Spatiotemporal Action Recognition and Object Detection

Dean's Lister
SY. 2019 - 2020 First Semester

President's Lister
SY. 2020 - 2021 & 2022 - 2023