KEVIN

Jakarta, Indonesia, ID | P: +62 878 7854 3550 | vnctkevin.me | vnctkevin@gmail.com

EDUCATION

University of Indonesia

Expected 2024

Bachelor of Computer Science; Major in Software Engineering

Jakarta, ID

• Grades: GPA: 3.42/4.00 equivalent to 93 credits per 12th January 2023 academic transcript

Canisius College Senior High School

May 2017 - May 2020

High School Diploma; Major in Natural Science

Jakarta, ID

• Awards: Cum Laude Awardee of Canisius College Senior High School Class of 2020.

WORK EXPERIENCE

MACO Design Team

Aug 2022 – Dec 2022

Project Lead

Jakarta, ID

- Managed cross-functional team of 9, ranging from entry-level analysts to board of directors, and collaborated with business development, software engineers, designers, operations, and marketing.
- Lead and direct a website redevelopment project with IT and design team of 4
- Collaborated and communicated directly with an undisclosed client.

SalingJaga Research Team

Jun 2020 – Dec 2020

Product Designer

Jakarta, ID

- Assisted in the process of planning, designing, and implementing the design solution of this first-aid website.
- Created the hi-fi UI design for "SalingJaga" website.

UNIVERSITY PROJECTS

BooKantin Dec 2022

- Web-based online food and beverage purchase and booking application. Part of my group's final project for the Software Engineering Course.
- Designed and implemented using Django REST API (backend) and Next.JS (frontend).

Anagram Margana Jul 2022

- Web-based word guessing game which allows the players to play an online multiplayer session. Part of my group's final project of the Advanced Programming (Software Quality Assurance) course
- Designed and implemented multiple Software Development Design Patterns using Spring Boot.

ACTIVITIES

COMPFEST

Jakarta, ID

UI/UX Designer

April 2022 – Present

- Contributed in user oriented research to understand the most suitable UI/UX design solution for COMPFEST 14.
- Designed the UI/UX solution for COMPFEST's online Academy and Competition Event.
- Created the hi-fi UI design for COMPFEST participant dashboard.

StudentsxCEOs International Summit 2021

Jakarta, ID

IT Staff

May 2021 – October 2021

- Assisted in planning and designing the UI/UX solution for this online international Summit.
- Created the hi-fi UI design for the Summit's landing page and merchandise page.

ADDITIONAL

Technical Skills: Advanced in Figma, Photoshop, Java; Proficient in MATLAB, Python, Tailwind CSS, Spring Boot, Django, Next.JS, React.

Languages: Fluent in English

Certifications & Training: HTML & CSS Course, Javascript Course (Progate).