KEVIN

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SUMMARY

I am a final-year student of Faculty of Computer Science, Universitas Indonesia. I have a strong interest on product design and frontend development. Besides having an interest on UI/UX design, I have a growing interest on software development. In my free time, I volunteered on a non-profit organization and offered service on website development and UI/UX design.

WORK EXPERIENCE

COMPFEST   **April 2022 – Nov 2022**
UI/UX Designer   Jakarta, ID
- Work with 10 UX designers to complete projects from various product owners.
- Create user-centered design through user interview, wireframe, high fidelity design, and usability testing for COMPFEST 14's user dashboard, Academy and Competition event, and Job and Intern Fair.
  - Contribution in the creation of Academy and Competition Dashboard UI/UX Design which was used by over 4200+ participants in that year's event.

StudentXCEOs International Summit 2021   **May 2021 – October 2021**
IT Development Staff   Jakarta, ID
- Work with 2 UX designers and 5 Software Developers from various backgrounds to complete projects to support the online event.
- Create user-centered design through user interview, wireframe, high fidelity design, and usability testing for StudentXCEOs' merchandise store page and landing page.

SalingJaga Research Team   **Jun 2020 – Dec 2020**
Product Designer   Jakarta, ID
- Conducted user-oriented research to understand the problems in dealing with sexual assault cases.
- Assisted in the process of planning, designing, and implementing the required resources for the solution.
- Created the hi-fi UI design for "SalingJaga" website.

EDUCATION

University of Indonesia   **Expected 2024**
Bachelor of Computer Science; Major in Software Engineering   Jakarta, ID

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.

UNIVERSITY PROJECTS

Pemantauan Publikasi Ilmiah   June 2023
- Web-based scientific publication and journal management portal for Fasilkom UI Graduate and Masters Program.
- As the sole UI/UX Designer of the project, I provided the Information Architecture, Wireframe, and the High-Fidelity Design using Figma for the Pemantauan Publikasi Ilmiah platform for the Faculty of Computer Science in Universitas Indonesia

ADDITIONAL

Technical Skills: Advanced in Java, Javascript, HTML/CSS, Python, Figma; Proficient in SpringBoot, SQL, Photoshop
Languages: Fluent in English;
Certifications & Training: Duolingo English Test certified results, HTML, CSS, JS certifications from Kode.id and Progate.