

Mohammad Bintang Wicaksono

Tangerang Selatan, Indonesia | mbintangw@gmail.com | +62 812 8866 9180 | www.linkedin.com/in/mbintangw/ | <https://github.com/mbintangw> | <https://mbintangw.netlify.app/>

I'm a fresh graduate of Computer Engineering from Telkom University and I'm continuously striving to expand my skills and understandings. I'm a knowledgeable individual and interest in Computers and Technologies, particularly in UI/UX Design and Front-end Development. I possess expertise in developing professional websites using React JS, HTML, and CSS, showcasing a strong foundation in front-end technologies and responsive design principles.

WORK EXPERIENCE

ProCodeCG - Bandung, Indonesia

Jul 2022 - Aug 2022

Internship

Technology, Programming, and Coding Literacy

- Working as a team to build a machine learning program that can detect suspicious data transactions.
- Made a report for all work and code in repository, ensuring and comprehensive documentation for the future reference and collaboration

ORGANIZATIONAL EXPERIENCE

Telkom Esport Championship - Bandung, Indonesia

Aug 2021

Campus Organization

- Organizing esports tournaments among universities in Indonesia.
- Establish a centralized platform for players to seamlessly communicate within their teams, ensuring the continuous and efficient operation of this communication hub.
- Collects and matches player data, facilitating data allocation for public relations initiatives.

EDUCATIONS

Telkom University - Bandung, Indonesia

Sep 2019 - Aug 2023

Bachelor Degree in Computer Engineering, 3.48/4.00

- With knowledge in UX/UI design, Python, React.js, React Native, project management, machine learning, and front-end web development, I bring a diverse skill set to contribute effectively to collaborative projects.
- Engage in attending technology-focused webinars to enhance my knowledge and expand my network.

PROJECT

Human Counting and Face Recognition Using Drone

Oct 2022 - Aug 2023

Bachelor Degree Final Project

- Collaborate as a cohesive team, leveraging the diverse skills and expertise required to successfully accomplish the project.
- Seamlessly integrated the drone's data feed, YOLO detection mechanism, and React.js frontend to offer a complete, user-friendly solution for human counting and face recognition.

SKILLS

- **Hard Skills:** Beginner in React JS, HTML, CSS, Figma, Python, Microsoft Office (Word, Excel, Power Point)
- **Soft Skills:** Good Communication, Hard Worker, Good Team Worker, Good Leadership