

## PROFILE

Fresh Graduate from Tarumanegara University, majoring in Information Systems, with 3.92 GPA

- Have the ability in problem solving, teamwork, and adaptation to technological developments.
  - Capable of developing frontend websites using HTML, CSS, and JavaScript, with experience in React.js and Next.js frameworks.
  - Experienced in creating backend services with Node.js and Express.js.
  - Able to create user interfaces with strong attention to UX and interaction design.
  - Consistently perform research prior to initiating any project.
- 

## EXPERIENCES

### STUDI INDEPENDEN GOOGLE BANGKIT (FEBRUARI 2024 - JUNI 2024)

- Developed backend for applications using Javascript, specifically Node.js with connection and database management using Firebase.
- Learned the basics of Git and Github
- Developed an understanding of website development using HTML & CSS
- Achieved various certifications from Google Bangkit through Dicoding and Coursera emphasizing expertise in Google Cloud and software development.

### PT SELALU MAJU BERSAMA BATAM (JUNI 2021 - APRIL 2023)

- Worked as an admin and accounting (Opening sales receipts, recording financial expenses and income and closing the books every month).
  - Developed soft skills, such as communication, teamwork, problem solving and time management.
- 

## PROJECTS

### Prototype Pinterest Apps

- Designed UI and UX inspired by the Pinterest app and added new features based on personal creativity.

### Prototype Erigo Store

- A sales website called Erigo Store was originally web-based only. Then, a UI/UX prototype was created in a mobile version with self-developed creativity.

### Sales Website

- A full-stack e-commerce website that helps companies sell their products. The admin dashboard allows for managing product data, orders, and sales reports. This project was developed as part of a final thesis assignment.

### Jastipfully Landing Page

- A website that provides information about the company and the services it offers. This landing page website was built using React.js and Tailwind CSS.
- 

## CERTIFICATIONS

- Learn to Build Back-End Applications for Beginners with Google Cloud - May 2024 (Issued by Dicoding)
- Learn to Implement Machine Learning with Google Cloud - May 2024 (Issued by Dicoding)
- Become a Google Cloud Engineer - May 2024 (Issued by Dicoding)
- Learn Basic JavaScript Programming - May 2024 (Issued by Dicoding)
- Perform Foundational Infrastructure Tasks in Google Cloud - March 2024 (Issued by Coursera)
- Google Cloud Computing Foundations: Networking - March 2024 (Issued by Coursera)
- Google Cloud Computing Foundations: Cloud Computing Fundamentals - March 2024 (Issued by Coursera)
- Build and Secure Networks in Google Cloud - March 2024 (Issued by Coursera)

---

## **EDUCATION**

### **Universitas Tarumanagara**

Information System Major 2021-2024

GPA : 3.92

### **SMA Negeri 1 Tanjungpinang**

Science Major 2019-2021

---