



Nadya Angelia

UNDERGRADUATED
STUDENT OF INFORMATICS
ENGINEERING

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PROFILE

I'm a Computer Science student at Sriwijaya University. Love to learn something new, and make friends with new people. I'm interested about application, website development, and also layout design.

SKILLS

Knowledge in HTML, CSS, JavaScript, PHP, Java, Python, SQL, and Figma (Layout Design)

SOFT SKILLS

- Communication
- Willingness to learn
- Teamwork
- Responsible
- Optimistic

EXPERIENCES

MEMBER OF WEB DEVELOPMENT TEAM GOOGLE DEVELOPER STUDENT CLUB

Nov 2021 - Present

- Makes slicing website pages using HTML and CSS
- Makes simple UI for mobile application using Flutter
- Learns Data Science using Python
- Learns how to make simple UI/UX Design using Figma
- Learns how to collaborate with others using Git and GitHub
- Collaborate with others to make front-end GDSC Website using ReactJS and TailwindCSS
- Event Committee (Master of Ceremony) of Android Study Jams 2022 by GDSC Sriwijaya University

EDUCATION HISTORY

SRIWIJAYA UNIVERSITY

Aug 2020 - Present

- Majoring Informatics Engineering
- Participant of Student Creativity Program 2020 (Passed the funding)
- Member of Web Development Team GDSC 2021
- Participant of PERMATA-SARI (Student Exchange to UPN Veteran Jakarta) 2022

PROJECT

WorldVenture (Dart, Flutter)

- Prototype application of representing some places in Palembang
- Link github: <https://github.com/nadyaangel/WVprojectPKM>

CakeSeller (HTML, CSS, PHP, CodeIgniter)

- Web application for managing cake's stocks using CRUD
- Link github: <https://github.com/nadyaangel/UASPweb>

Angry Birds Battle Game (Java)

- Simple Battle Game of Angry Birds using OOP
- Link github: <https://github.com/nadyaangel/tubes-oop>

GDSC Website (HTML, CSS, Javascript, TailwindCSS, ReactJS)

- Collaborate with others for making website to make people can join some event in GDSC easily
- Link github: <https://github.com/DSC-UNSRI/gdsc-website>

UI/UX Design (Figma)

- Make simple design form, link: <https://www.figma.com/file/WLjCFjsymSBq9NgiNayNly/Tugas1DSC?node-id=1%3A2>
- Make simple application with smart animate, link: <https://www.figma.com/file/t7iDipneexHV7kmQa7qdXB/Untitled?node-id=0%3A1>