

TEAM



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EDUCATION

COMPUTER AND NETWORK ENGINEERING, SMK NEGERI 1 KUPANG COMPUTER SCIENCE, NUSA CENDANA UNIVERSITY

SKILLS

ANDROID, PHP, LARAVEL, CODEIGNITER, MYSQL, ADOBE XD, SYSTEM ANALYST

EDUCATION

COMPUTER AND NETWORK ENGINEERING, SMK NEGERI 1 KUPANG COMPUTER ENGINEERING, BRAWIJAYA MALANG UNIVERSITY

SKILLS

JAVA, ANDROID, PHP, JAVASCRIPT, LARAVEL, PYTHON, ADB PHOTOSHOP, ADB ILUSTRATOR, ADB XD, FIGMA, GIT, ARDUINO, C/C++

EDUCATION

MULTIMEDIA, SMK NEGERI 2 KUPANG COMPUTER SCIENCE, NUSA CENDANA UNIVERSITY

SKILLS

LARAVEL, ADB. PHOTOSHOP, ADB. PREMIERE PRO, ADB. XD, PHP

WORK EXPERIENCE



- MOBILE APPS AND WEBSITE FOR MONITORING AND MANAGEMENT SECURITY
- MOBILE APPS FOR MONITORING THE ADDITION CASES IN INDONESIA
- MOBILE APPS MOVIE
- ELEMENTARY SCHOOL INFORMATION SYSTEM MOBILE APPLICATION
- SMART PIGGY BANK USING GAMIFICATION FEATURE
- MONITORING SYSTEM FOR WATER QUALITY WITH ANDROID
- SMART BIKE WITH ANDROID APPS
- SMART HOME CONTROLLER USING ANDROID APPS IN PT. SEGERA MAKMUR INDONESIA
- DRONE AGENT GATEWAY FOR WATER MONITORING SYSTEM
- IoT and SMART SYSTEM BASED VEHICLE MANAGEMENT WEBSITE, in MINISTER forPUBLIC WORK andHUMAN SETTLEMENTS

Mobile apps and Website for Monitoring and Managemenrt Security

This application and website is used to monitor the performance of security guards and perform shift management and the addition of new security guards







Mobile apps for monitoring the addition cases in Indonesia

This mobile apps read the data from api https://data.covid19.go.id/public/api/update.json to provide information about the addition Covid 19 cases in Indonesia





Mobile Apps movie

Application to view movies and detailed information related to it









ELEMENTARY SCHOOL INFORMATION SYSTEM MOBILE APPLICATION

View lesson information, students, announcements, exam schedules, etc.







Smart Piggy Bank Using Gamification Feature

Smart Piggy Bank using Gamification Feature is a smart piggy bank consisting of a physical piggy bank device and an Android Apps











Monitoring System For Water Quality With Android Apps

This Project aims to monitor water quality based on four water quality parameters. These parameter are pH, water temperature, dissolved oxygen and turbidity. They are displayed to Android Apps.











Smart Bike With Android Apps

Smart Bike is an IoT-Based smart bike that has feature for monitoring distance, heart rate and bicycle location. Lets Bike connected with Android Apps.













Smart Home Controller Using Android Apps In Pt. Segara Makmur Indonesia

This system can control lamp and water pump using Android Apps











Drone Agent Gateway For Water Monitoring System

This Project aims to monitor water quality in allow cellular signal using LoRa sensor network, The data from Lora transferred to Gateway (drone agent) that can bridge to an internet connection and send it to Android Apps











IoT and Smart System based Vehicle management website, in Minister For Public Works and Human Settlements

Smart system to find available parking spots based on raspberry and Website





