



DENY KURNIAWAN

SOFTWARE ENGINEER

SKILLS

- Javascript, Python, HTML, CSS
- React Native, REST API, Node JS, MongoDB
- Collaboration Tools (Github, Jira, Trello)
- Adaptability, Team Work, Interpersonal Communication

LANGUAGE

- Indonesian
- English

CERTIFICATE

- Cybersecurity - Palo Alto Networks
- Android Developer - Digital Talent Incubator
- Full Stack React Native - Build With Angga
- Junior Web Developer - Badan Nasional Sertifikasi Profesi

PERSONAL INFORMATION

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I am a Telecommunication Engineering Bachelor in 2021 and experienced in mobile application development in the last year of study. I am enthusiastic about software development, especially using React Native Framework. My last role was as Android Developer in one of the Gendis 2021 Project Team.

ACADEMIC

Telkom University

Teknik Telekomunikasi | Aug 2017 - Apr 2021

- GPA 3.31
- Information and Communication Technologies
- Research area in Networking, Cybernetics, and IoT
- Interest in Mobile Application Development

EXPERIENCE

MBC Laboratory

Assistant Coordinator | Feb 2020 - Feb 2021

- Learn about Cybersecurity such as Encryption, Network and Routing, and Firewall
- Assistant for Cybersecurity Practicum
- Teaching the basics of Git
- Teaching the basics of Python Programming

Digital Talent Incubator

Android Developer | Sep 2020 - Dec 2020

- Develop BuKas Android Application
- Learn about React Native Framework
- Learn about the basics of mobile application development
- Learn about CI/CD Pipeline
- Using Collaboration Tools (Github and Jira)

PROJECTS

- QR Code Presence using OpenCV and RaspberryPi
- Smart Mosque IoT (Arduino IDE and ESP32)
- Bluetooth Application using React Native
- E-money Application (Static Apps Only)
- BuKas Application using React Native and Firebase
- MyDoctor Application using React Native and Firebase
- Gendis Application using React Native and REST API