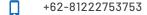# NATHANAEL JEFFREY

UNIVERSITY STUDENT

ABOUT ME

Undergraduate Student at Binus University. Majoring in Computer Science and Mathematics. Love to learn about problem-solving skills
Personally, i enjoy learning new things and now interested in Machine Learning

MAIN INTERESTS

- ✓ Artificial Intelligence
- ✓ Machine Learning
- ✓ Software Development
- ✓ Database Engineering
- ✓ Music
- ✓ Sports

REACH ME AT

- 📱 +62-81222753753
- 💻 https://www.linkedin.com/in/nathanael-jeffrey
- @ naelj15@gmail.com

SKILLS

- ★ Python (Matplotlib, Numpy, Pandas, Tensorflow)
- ★ Bootstrap
- ★ SQL
- ★ Git
- ★ Java, C++

ACADEMIC HISTORY

Google Bangkit Academy | 2021 - Present
Machine Learning Path

Binus University | 2018 - Present
Computer Science - Mathematics | Current GPA : 3.65

SMAK 2 BPK Penabur Bandung | 2015 - 2018
Natural Science

CAREER HISTORY

Software Developer at IT-Division Binus University
Trainee | 2019 - 2020
- Learned about front-end and back-end developer
- Learned about Android software developer
- Created a collaborative project for final project

Chemistry National Olympiad

OCTAN ITB 2018
- Regional Level

PROJECTS

Phoodto (Bangkit Top 15 Projects)
Google Bangkit Final Project | 2021 - Present
Mobile Application that uses Machine Learning to detect whether a food is safe or not to eat for person with food allergies
- Machine Learning Developer Using Tensorflow

Senses
Hackathon 2021 | Binus University
Travelling Mobile Application, embedded with Machine Learning with seach by image feature
- Machine Learning Developer Using Tensorflow

Budaya
Hackathon 2020 | Binus University
Web-based application to help Micro, Small and Medium Enterprises (MSME)
- Front-End Developer using Bootstrap

OTHER PROJECTS/ACHIEVEMENT

Bangkit 2021 Distinction Graduate
Feb 2021 - June 2021
- Machine Learning Path