# [RIZDKY OKTAVIARI PRATAMA PUTRA]

[+62 81331542283] | [kudaberkuda@gmail.com] |
[https://www.linkedin.com/in/rizdky-oktaviari-449815231] |
[https://github.com/RizdkyOktaviari] |
[JEMBER], [INDONESIA], [68191]

## ABOUT ME

Hello! My name is Rizdky Oktaviari Pratama Putra, and I am currently pursuing a double degree at State Polytechnic of Jember and Management & Science University. I have a diverse skill set that includes experience in building Machine Learning and Deep Learning models using Python. Additionally, I have experience in developing mobile applications using Flutter and Kotlin, as well as building websites using PHP, Laravel, and .Net Core Framework.

Interests: **Full Stack Developer, Backend Developer, AI Engineer.**

## EDUCATION

| | |
|---|---|
| **Senior High School 1 Arjasa** | 2016 – 2019 |
| **Jember State Polytechnic and Management and Science University** | 2019 – Now |

- Graduated with an S.Tr.Kom and BCS degree with a GPA of 3.77/4.

## TRAINING / INFORMAL EDUCATION / INTERSHIP

| | |
|---|---|
| Backend Developer in MSIB x Hacktiv8 | 2022 |
| Intership at PT Arranet Indonesia Sejahtera | 2022 |

## ORGANIZATION EXPERIENCE / VOLUNTEER

| | |
|---|---|
| **Volunteer Community Empowerment Program** | **2021** |

Compost and technology school activities, online marketing for moms, and technology school for children in Sumber Salak Village, Kec. Ledokombo, Kab. Jember

## PROJECT

**Service Information System (Packclese)**
https://youtu.be/PlADyr2zGjo

**Educational Management and Profile Information System (SMK Nurul Ulum Panti)**
https://github.com/Bangik/lara-web-smk

**Mosomo (Monitoring Soil Moisture)**
https://www.youtube.com/watch?v=UqHdCkYtO0E&t=105s

**Fruits Classification Application For Early Childhood Education Using Convolutional Neural Network V1**
https://www.youtube.com/watch?v=NnvM8ErA5k4

**Fruits Classification Application For Early Childhood Education Using Convolutional Neural Network V2**

https://drive.google.com/file/d/10iNnLIsXzGO2peOPqZ8qin8EZ_JdJVOL/view

## ACHIEVEMENT

**Gold Award in Idea Regeneration Expo 2023**                                    **2023**
Event "Idea Regeneration Expo 15 2023 Faculty Information Science Engineering campus Management and Science University".

**1st Place for Epim Expo HMJ TI Website Category**                                **2021**
Event "Product IT expo" by theme "Millenial Optimization to Create Creative, Competitive, and Realistic Technologies Innovations for Golden Indonesia 2045".

**4th Place for Product IT Expo JTI Polije**                                        **2021**
Event TIF Exhibition event semester 2021-2022 Informatics Engineering Jember State Polytechnic.

**2nd Place at Business Plan Competition 2021 East Java Level**                     **2021**
Event "Kompetisi Mahasiswa Bidang Informatika Politeknik Nasional (KMIPN) III" Information Technology Bussiness Field.