



Paddy Tammy Silitonga

paddysilitonga@gmail.com

(+62) 813 8655 4445

Central Jakarta, Indonesia

linkedin.com/in/paddysilitonga

github.com/paddysilitonga

instagram.com/paddyts

I am enthusiastic, have good analytical thinking, adaptable, highly motivated for any progress, prioritize accuracy to optimally in completing the given task, ready for a chance to grow and explore my ability, and I can work collaboratively as a team member and work independently efficiently and effectively.

EDUCATION

○ Bachelors of Information Systems Institut Teknologi Del

09/2017 - 10/2021

Toba, Indonesia

PROJECTS

OnanKomputer (02/2020 - 05/2020)

- Build an online shop to manage transactions and products for computer and computer accessories.

Event (06/2020 - 08/2020)

- Build an event organizer information system to register events and carry out promotions related to events, ticket sales, souvenirs, or rental of goods used in activities during the event.

Email Spam Filtering using Classification Naive Bayes (02/2020 - 06/2020)

- Generate email filtering to simplify classification between spam emails and non-spam emails.

Data Visualization with Dataset Population by Country (02/2020 - 06/2020)

- Displays several visualizations of world population growth in 2020 in the form of a dashboard.

Event Extraction from English News Article using Bidirectional Gated Recurrent Unit (08/2020 - 08/2021)

- A system to find 5W and 1H information from English news articles.

WORK EXPERIENCE

○ Web Developer Internship PT Muara Solusi Indonesia

06/2020 - 09/2020

Medan, Indonesia

Achievements/Tasks

- Build website using Yii2 Framework
- Build database using MySQL
- Testing API using Postman

SKILLS

Python

JavaScript

Java

Laravel

Yii2

PostgreSQL

MySQL

Tableau

Power BI

Microsoft Excel

Git

Trello

Postman

ORGANIZATIONS

Member of MPM (Majelis Permusyawaratan Mahasiswa) IT Del (09/2018 - 05/2019)

CERTIFICATES

Inixindo Certification Database Administration
(06/2020)

Data Analysis with Pandas and Python - Udemy
(02/2022)

Microsoft Excel – Data Analysis with Excel Pivot
Tables - Udemy (04/2022)

Belajar Dasar Visualisasi Data - Dicoding (08/2022)

Memulai Pemrograman Dengan Python - Dicoding
(08/2022)

Belajar Machine Learning untuk Pemula - Dicoding
(09/2022)

LANGUAGES

Indonesian

Native or Bilingual Proficiency

English

Full Professional Proficiency