LETIVANY ALDINA

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• Github: github.com/letivanyaldina •

EDUCATION

August 2014 - March 2021 • **Informatics Engineering, Institut Teknologi Bandung**

- Final project topic : **Moving Object Data Indexing Technique in Relational Database**.
  Implemented an indexing technique for moving object database in PostgreSQL to accelerate data searching query.
- **Head of Documentation & Journalism**, UKM (Unit Kesenian Minangkabau) - ITB, July 2015 - June 2016.
  Lead the subdivision member team to document and photograph all activities and events in one year period.

EXPERIENCE

December 2018 - January 2019 • **Intern, NoLimit Indonesia**

Implemented Tensorflow and Keras for sentiment analysis in social media.

- Build a machine learning model using Convolutional Neural Network (CNN) to analyze social media's society sentiments.
- Perform data training for the model using data provided by company.
- Analyze the results' accuracy to optimize the model.

CERTIFICATE

March 2021 • freecodecamp.org Javascript Algorithms and Data Structures Certification
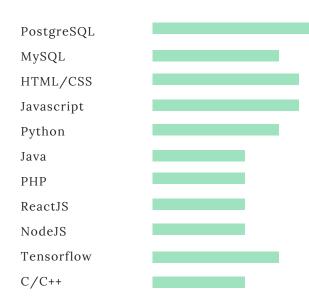
INTERESTS

Reading   goodreads.com/letivanyaldina

Blogging   https://letivany.home.blog/

Video games

PROFILE

A highly motivated, dedicated and organized candidate who aspire to pursue a career in software development and engineering. Currently have completed final project and have graduated in April 2021. Eager to be challenged in order to grow and improve both technical and interpersonal skills.

TECHNICAL SKILLS

- PostgreSQL
- MySQL
- HTML/CSS
- Javascript
- Python
- Java
- PHP
- ReactJS
- NodeJS
- Tensorflow
- C/C++

LANGUAGES

Indonesia	Native
English	Professional
France	Elementary
Japanese	Elementary