



[Assami Muzaki]

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About Me

A student at University of Indraprasta with a majoring of Computer Science and Distinction Graduate of Machine Learning Student at Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka. Proficient at Machine Learning and Building Server-Side Web Application with ExpressJS. Currently focusing on Backend Web Development (NodeJS)

Skills

- Back-end programming languages: NodeJS
- Back-end Framework: ExpressJS
- Front-end programming languages: HTML, CSS, JavaScript
- Front-End Framework: React
- Databases: MongoDB (NoSQL)
- Version control: Git
- Security compliance
- Docker
- Tensorflow
- Time Management
- Communication
- Creativity
- Analytical skills
- Team work
- Public Speaking

Work Experience

Pukulenam Newsletter

Machine Learning Engineer (March 2022 - June 2022)

- Responsible for the development of Extractive Text Summarization machine learning models for automating the creation of a summary of an article
- Technologies used: Python 3.10, Tensorflow, Transformers, Datasets, Tokenizer

Education

Bangkit Academy (2022)

Machine Learning Path

- Graduate with Distinction
- Chosen Story for Bangkit Newsletter/Blog
- 200 Most Active Students in the ILT session (Tech, Softskills, and English)
- Selected For Company-based Capstone
- Active team members of the Best team for each company's projects

Universitas Indraprasta PGRI (2019 – 2023)

S1 Informatika – IP Kumulatif 3,69 (5 Semester)

- Class President for 5 Semester
- Helping various socialization activities of University and BEM to students

Courses and Certificates

Complete NodeJS Developer in 2022 (GraphQL, MongoDB, + more) (2022)

Udemy: Zero to Mastery

Being studied...

The Complete 2022 Web Development Bootcamp (2021)

Udemy: Dr. Angela Yu

Certificate Credential: [Sertifikat Penyelesaian Kursus Udemy | Udemy](#)

TensorFlow: Data and Deployment (2022)

Coursera: DeepLearning.AI

Certificate Credential: [Coursera | Online Courses & Credentials From Top Educators. Join for Free | Coursera](#)

DeepLearning.AI TensorFlow Developer (2022)

Coursera: DeepLearning.AI

Certificate Credential: [Coursera | Online Courses & Credentials From Top Educators. Join for Free | Coursera](#)

Google IT Automation with Python (2022)

Coursera: Google

Certificate Credential: [Coursera | Online Courses & Credentials From Top Educators. Join for Free | Coursera](#)

Mathematics for Machine Learning (2022)

Coursera: Imperial College London

Certificate Credential: [Coursera | Online Courses & Credentials From Top Educators. Join for Free | Coursera](#)