Chandra Nugrahanindhito

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ABOUT

Collaborative and hardworking informatics graduate with a keen interest in backend development, data and machine learning. Eager to secure a position leveraging my experience and skills. Proficient in various programming technologies. Committed to utilizing my expertise to further the mission of a company.

EDUCATION

DIPONEGORO UNIVERSITY   **Semarang, Indonesia**
Bachelor of Informatics   **Aug 2020 – Jun 2024**
Cumulative GPA: 3.88/4.00

BANGKIT ACADEMY   **Remote**
Machine Learning Cohort Student   **Feb 2023 - Jun 2023**

WORK EXPERIENCE

IT PROJECT MANAGER
Jakarta
PT XL Axiata   **Aug 2023 - Dec 2023**
- Assisted in the development and implementation of project plans, schedules, and deliverables.
- Conducted regular progress meetings with stakeholders to track project milestones and address any
- issues.

IT SUPPORT INTERN
Semarang
CV Rekayasa Desain Manufaktur   **Jan 2023 - Jun 2023**
- Created employee presence application using PHP Laravel.
- Supported IT project.

ORGANIZATION EXPERIENCE

STAFF OF MEDIA INFORMATION
Jakarta
Student Executiove Board   **Jan 2022 – Nov 2022**
- Designed and developed company profile website.
- Maintained communication for the purpose of publishing posts on social media.

CERTIFICATION

TENSORFLOW   **Jakarta, Indonesia**
TensorFlow Developer   **2023**
- Demonstrated expertise in machine learning and deep learning concepts.
- Proficient in building, training, and deploying neural network model using TensorFlow.
- Experienced with key machine learning topics including computer vision, natural language processing, and time series analysis.

ORACLE **Semarang, Indonesia**

Primavera P6 Professional Fundamentals **2023**

- Successfully completed comprehensive training in Primavera P6, covering essential project management principles and the use of Primavera P6 Professional Project Management software. Gained proficiency in project planning, scheduling, and controlling, with a focus on optimizing resource allocation, tracking project performance, and ensuring timely project delivery.

PROJECTS

Glaucoma Classification **2024**

- Developed glaucoma classification application using Python, Flask, and TensorFlow.
- Implemented transfer learning with the Inception-V3 pre-trained model to enhance the accuracy and efficiency of the classification process.
- Portfolio can be accessed in : https://github.com/dhidot/GlaucomaClassification
- Live demo can be accessed in : https://classify-glaucoma.firebaseapp.com

Redesma Daily **2023**

- Developed a precense app using PHP and the Laravel framework.
- Designed and implemented a responsive user interface for seamless user experience across devices.
- Portfolio can be accessed in : https://github.com/dhidot/redesmadaily

Blood Transfusion Clustering **2023**

- Developed an application to determine if a person needs a blood transfusion.
- Designed a machine learning model using k-means clustering and created user interface using the Flask framework.
- Portfolio can be accessed in : https://github.com/dhidot/ClusteringApp

ADDITIONAL

- **Tech skills :** Data Cleaning, Data Visualization, Python, Golang, Git, Docker, Google Cloud, SQL, TensorFlow, PHP, and JavaScript