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P R A W I T O

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Profile – Hello, my name is Prawito, a graduate student from Diponegoro University in 2021 from the Department of Computer Engineering, Faculty of Engineering. I really like challenges and learning new things. In my major, I prefer to learn about the science of frontend developers, creating and designing multiple views of a website. The skills that I have to support a career in IT are JavaScript, HTML, CSS, and MySQL, Reacts Js, PHP and or other technologies.

EXPERIENCE

FRONTEND IT PERBANKAN - (AUG. 2021 – OKT 2021)
THEMATIC ACADEMY DIGITAL TALENT SCHOLARSHIP – INDONESIA

- Training to answer the challenges of technological developments in the service sector financial management that aims to equip trainees with basic knowledge, specific hard skills and soft skills with the needs of the banking industry.
- Shared knowledge about how to do coding with programming technology HTML, CSS, JavaScript, and React JS.

WEB DEVELOPER INTERN - (JAN. 2019 – MAR. 2019)
PT. KAI INDONESIA – YOGYAKARTA

- Designed, built, and tested an online system for PT. KAI DAOP 6 Yogyakarta employees using PHP, HTML, Bootstrap, JavaScript, and MySQL.

BIG DATA ANALYTICS - (DEC. 2019)
FGA DIGITAL TALENT SCHOLARSHIP – SEMARANG

- Shared knowledge about how to do basic coding with Python.
- Worked on some final projects to solved current problems using Machine Learning, and data twitter.

ORACLE ACADEMY - (DEC. 2018)
ORACLE – DIPONEGORO UNIVERSITY

- Oracle Academy is a training program from Oracle that provides training that includes Database design and Database programming with SQL, Database programming with PL/SQL, Java Programming, and Java Fundamentals.

EDUCATION

B.E. in Computer Engineering - graduated with Honors (GPA: 3.64 / 4.00) – Diponegoro University (2016 - 2021).

TECHNICAL SKILLS

PROGRAMMING LANGUAGES

PHP, SQL, JavaScript.

SOFTWARE DEVELOPMENT

React.js, Vue.js, Laravel, Git, Linux, MySQL and NodeJS.

GRAPGIC DESIGN TOOLS

CorelDraw, Adobe Photoshop, Adobe Illustrator and Figma.

PUBLICATION

Sistem Pendukung Keputusan Penentuan Prioritas Pembangunan Embung dengan Metode PROMETHEE (Preference Ranking Organization Method for Enrichment Evaluation) – Jurnal Teknologi Informasi dan Ilmu Komputer (JTIIK)

Link – (under review)

https://jtiik.ub.ac.id/index.php/jtiik/author/submission/5034

SELECTED PROJECTS

SPK - PROMETHEE – (JULY. 2021)

- Decision Support System for Priority Determination of Small Dam Construction Development with The Promethee Method (Preference Ranking Organization Method for Enrichment Evaluation).
- Final Project and as one of the requirements for obtaining a degree S.T (Sarjana Teknik).
- Designed dan build with Laravel Framework, CSS (Bootstrap), HTML5 and MYSQL Database.

ACHIEVMENTS & CERTIFICATES

ORGANIZATIONS
- **Staff Computer Engineering Organization** (Issued by Computer Engineering, Diponegoro University) 2017.
- **Staff Unit Media dan Humas – Komisi 3** (Issued by Senat Mahasiswa, Diponegoro University) 2017.
- **Head of Division Computer Engineering Organization** (Issued by Computer Engineering, Diponegoro University) 2018.
- **Staff PMO Unit Computer Engineering Organization** (Issued by Computer Engineering, Diponegoro University) 2019.

SKILLS AND TRAINING
- Certificate **– PIRC Entrepreneur Training (PERT)** (Issued by Diponegoro University) 2016.
- Certificate **– Corefest Symposium 2016** (Issued by Computer Engineering Diponegoro University) 2016.
- Certificate **– Legislative Training** (Issued by Senat Mahasiswa, Diponegoro University) 2017.
- Certificate **– Big Data Analytics (Fresh Graduate Academy) Digital Talent Scholarship** (Issued by Kominfo and Diponegoro University) 2019.
- Certificate **– Java Fundamentals** (Issued by Oracle Academy and Diponegoro University) 2019.
- Certificate **– Frontend IT Perbankan (Thematic Academy) Digital Talent Scholarship** (Issued by Kominfo) 2021.

Link : - https://bit.ly/Certificate_Praw

SI DAOP 6 YOGYAKARTA – (JAN. 2019)
- Information system to store data and display information related to PT. KAI DAOP 6 Yogyakarta includes, station information, train schedules information, logistics and other information.
- Designed dan build with PHP Native (Programming Language), CSS (Bootstrap) and MYSQL Database.

Link : - https://github.com/id-prawito