

#### **SKILLS**

CODEIGNITER, LARAVEL, **PHALCONPHP** 

REACTJS, NEXTJS, JQUERY, ANGULAR

**BOOTSTRAP, TAILWIND** 

PYTHON, ETL

**DATA ENGINEERING & DATA ANALYTIC** 

MYSQL, POSTGRESQL, CASSANDRA, ELASTICSEARCH, BIGQUERY

**CLOUD COMPUTING** 

**DATABASE ADMINISTRATION** 

MACHINE LEARNING

#### **LATEST PROJECTS**

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Bandung

- Samoja Farm Website built using ReactJS - (2024)
- Network Slmulator (NetSim) PT. Telkom Indonesia (2024)
- Aplikasi Sebaran Diklat. Pusdiklat Bandung (2019)
- Manajemen Billing (ManBill) PT. Haleyora Powerindo (2014)
- Dashboard Event Support Collaboration Tools (Escort) PT. Telkom Indonesia (2013)
- CBT Web Application (Computer Based Test) PT. Kereta Api Indonesia (KAI) (PHP + Codelgniter + JQuery + Oracle) (2013).

# **COURSES**

**ORACLE DBA 10G PT BELOGIX** 

MAY 2006 - MAY 2006

**JAVA SE INFORMIT** 

FEB 2016 - FEB 2016

**GOOGLE ANALYTICS OMSETGO** 

SEP 2017 - SEP 2017

**APIGEE GOOGLE** 

MAR 2018 - MAR 2018

**AWS MACHINE LEARNING PIPELINE AMAZON WEB SERVICE** DEC 2022 - DEC 2022

# YANA **SUPRIATNA**

FULLSTACK DEVELOPER / DATA ANALYTIC ENGINEER

- Cluster Rancamanyar Blok B No. 20, Bandung, 40375, Indonesia

+6285221103450

yana.soup@gmail.com

#### **ABOUT ME**

I am a Full Stack Developer with expertise in Web Application Development, API Integration, Data Engineering and Data Analytics, and experienced in Machine Learning. I am eager to join your team and contribute my skills and experience.

#### **WORK EXPERIENCE**

### PT NUON DIGITAL **INDONESIA**

**Bandung** Jan 2016 - Sep 2023

#### Platform Engineer, Data Analytic Engineer

- Designed and deployed RESTful APIs for game voucher retrieval and payment using direct carrier billing.
- Designed and deployed RESTful APIs to support seamless integration with front-end components.
- Developed various web applications for business and operation teams.
- Administer user access to transaction databases.
- Maintain and optimize MySQL database performance to handle high traffic through replication, query optimization, and optimized table structure and indexes.
- Automated data extraction and transformation tasks, reducing manual reporting time by 50%.
- Designed and built an interactive dashboard for visualizing transaction and marketing campaign data effectiveness using HTML, JavaScript, PHP, and Google Data Studio (Looker Studio).
- Developed a machine learning-based anomaly alerting system using Python, PHP, BigQuery AutoML.
- Provide support to internal reconciliation teams and international partners in conducting transaction data dispute checks and communicating the findings.

## PT BEE **INFORMATION TECHNOLOGY**

Bandung Jan 2012 - Jan 2016

### **PHP Programmer**

• Developed various BI dashboards for a state-owned company in Indonesia as an IT solutions provider.

#### PT MEDIA **KREASINDO**

Bandung

Aug 2010 - Sep 2011

# **PHP Programmer**

• Assisted in the development of a digital content portal CMS using PHP and JavaScript, with a strong focus on enhancing user experience for mobile devices.

# PT MITRA INSAN **UTAMA**

Bandung Jul 2005 - Jul 2010

# IT Staff

 Analyzing and verifying incoming data while providing IT support and assistance, including developing various small desktop applications to support the daily operations of other team members.

# **EDUCATION**

**POLITEKNIK GANESHA BANDUNG** (SEKARANG UNIBI)

Bandung

2004

Manajemen Informatika

# LINKS

Website:

https://www.yanasoup.com

LinkedIn:

http://www.linkedin.com/in/yanasoup

# Portfolio:

https://bit.ly/yanaPortfolio

# PERSONAL DETAILS

Date of birth July 29th, 1981

Marital status

Maried

**Nationality** 

Indonesia