

GALIH SATRIYA GUMILANG



Personal Data

Date of Birth: November 4th 1995
Nationality: Indonesia
Marital Status: Single
Gender: Male
Religion: Moslem
Foreign Language Proficiency: English
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11470
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Educational Qualification

Bachelor of Degree at Dian Nuswantoro University, Majoring in Informatic Engineering
(2014 - 2019)(GPA 3.28)

Technical Qualification

Programming Languages:

Java (J2EE, Hibernate, Spring Boot), HTML, CSS, PHP (Native, CodeIgniter, Laravel), Javascript, Java, SQL, C.

Database:

MySQL, Oracle, PostgreSQL.

Platform / Operating System:

Windows XP, Windows 7, Windows 8, Windows 10

Application:

MS Office, R studio, Adobe Photoshop, Balsamiq Mockup, Bizagi Modeler, Draw.io.

Development Tools:

NetBeans, Eclipse, Notepad++, Sublime Text 3, Visual Studio Code, Android Studio, XAMPP, Oracle Database 11.2

Work Assignments

1. **(February)(2020) – Present, as Application Developer Jr at Mitra Integrasi Informatika**
Job Description:

PT Mitra Integrasi Informatika
APL Tower 37th Floor Suite 1-8, Jl. Letjen S. Parman Kav.28, Jakarta Barat, 11470

Develop web application “Bootcamp Placement” using springboot

Project Specification:

- Build an application for online assignment and discussion forums

Trainings

1. PT. Mitra Integrasi Informatika Bootcamp Java Developer (January 2020 – March 2020)

Technical Training:

- Software Development Life-Cycle Concept
- Object Oriented Analysis Design
- DDL & DML Oracle, PL/SQL
- Bussiness Process Modelling and Notation
- Normalization Database Table
- Entity Relationship Diagram
- Use Case Diagram
- Activity Diagram
- Class Diagram
- Basic Git (Github)
- Java Hashing password with BCrypt
- Java Reporting with Jasper
- Oracle Java Database Connectivity (OJDBC)
- Java Hibernate ORM
- Java Servlet
- Java SpringBoot Framework
- MySQL
- Basic Oracle Database
- Basic CSS and Bootstrap

Projects

1. February 2020: “Bootcamp Placement” with Springboot
 - Creating application for online assignment and discussion forums with Java Web, MVC, MySQL Database, Java Servlet.
2. February 2020: “Bootcamp Placement” with JSP Servlet
 - Creating application for online assignment and discussion forums with Java Web, MVC, Oracle Database.
 - Use Case Diagram, Activity Diagram, Class Diagram, Entity Relationship Diagram.
3. (Mei - July)(2019): Customer Satisfaction using Naïve Bayes Algoritm in Sneakers Sportzone Shoes Store Semarang
 - Creating application for customer satisfaction automatically with php.