Vincent Weilasto

Software Engineer, Jakarta – Indonesia

RELATED EXPERIENCES

Project Personal, (10/2023)

Aniboys – Streaming anime website

Responsibilities:

- Develop new Rest API application using SpringBoot and MVC architecture
- Using MySQL as database
- Do Unit Testing using Mockito
- Testing API on Postman
- Create documentation for API using Confluence
- Develop client-side using React
- Fetch API from server-side to the client-side
- Design the client-side
- Create and develop other features needed

Tech: Java (Springboot), MySQL, Postman, React

Project Personal, (09/2023)

Rest API – Create API for user to login, register, logout, create product, update product, remove product, and view list of product

Responsibilities:

- Develop new Rest API application using Node JS and MVC architecture
- Using MySQL as database
- Handle API error
- Build middleware for error and authentication
- Do Unit Testing
- Testing API on Postman
- Create documentation for API

Tech: Node.js (Express.js Framework), MySQL, Postman

Project Personal, (08/2023)

Employee Manager Project – Create an API for manage employee and fetch to the frontend

Responsibilities:

- Develop new Rest API (server-side) application using SpringBoot and MVC architecture
- Using MySQL as database
- Testing API on Postman
- Develop client-side using Angular
- Fetch API from server-side to the client-side
- Design the client-side
- Create and develop other features needed

Tech: Java (Springboot), MySQL, Angular, Postman

Project Personal, (08/2023)

Rest API Project – Create API for user to login, register, logout, and manage contact

Responsibilities:

- Develop new Rest API application using SpringBoot and MVC architecture
- Using MySQL as database
- Handle API error
- Do Unit Testing
- Testing API on Postman
- Secure the application
- Create documentation for API

Tech: Java (Springboot), MySQL, Postman

Application Developer, PT. Bank Central Asia (09/2022 – 02/2023)

Tracking Management System – Web based application for internal usage to monitor and track new employee onboarding progress

Responsibilities :

- Developing web based application for internal usage
- Create and develop other features needed
- Integrating to data warehouse and with other application through API
- Daily stand up with dev team and PM
- Bug fixing
- Ensure the quality of the application
- Create documentation

Tech : OutSystems

Project Kuliah, (08/2022 – 03/2023)

Ngobatin – Web based medicine marketplace application for selling and buying medicine

Responsibilities:

- Develop new web based application
- Using MySQL as database
- Integrating with Google Maps API
- Create and develop other features needed
- Build web apps using Laravel framework
- Hosting web apps
- Bug fixing
- Testing web apps

Tech: PHP (Laravel Framework), HTML, CSS, JS, MySQL, Bootstrap, JQuery

Frontend Web Developer Freelance, PT. Ammana Fintek Syariah (06/2022 – 09/2022)

Kemnaker Project – Web based application for Kementrian Ketenagakeerjaan Republic Indonesia (Kemnaker)

Responsibilities:

- Maintenance existing application
- Develop application with Angular and Ionic
- Create and develop other features needed
- Daily stand up with dev team and frontend lead
- Bug fixing
- Review code to approve a pull request's

Tech: Angular, Ionic Framework

Fullstack Developer, PT. Semesta Realitas Indonesia / Festivo (02/2022 – 07/2022)

Manasik Maya – Web based application for ticketing system to buy and sell manasik learning course

Responsibilities:

- Develop new web based application
- Using MySQL as database
- Maintenance feature and communicate with user/clients
- Create and develop other features needed
- Build web apps using Laravel framework

- Hosting web apps
- Daily stand up with dev team and PM
- Bug fixing
- Create web apps from scratch
- Create documentation

Tech: PHP (Laravel Framework), HTML, CSS, JS, Three.js, MySQL, Bootstrap

RELATED SKILLS

- Backend Framework: PHP (Laravel, Codelgniter), Java (Springboot), Go, .NET, NodeJS

- Frontend Framework : Angular, ReactJS, Three.js

- Database : MySQL, MongoDB

- Repository Control : GIT

- Operating System : Windows, Linux

- Container System : Docker