Personal

Name
STEVEN .

Address
Perumahan Taman Kota
Baloi Blok A3 No 6, Batam

Mobile No
+6281372647955

Email
yeomandeveloper@gmail.com

Birth Date
30-01-1999

Birth Place
Tanjung Pinang

Gender
Male

LinkedIn
https://www.linkedin.com/in/steven-152111154/

STEVEN .

I am a Young Software Developer/Full Stack Developer with an Enthusiasm for web enterprise applications/automation tools that going to be implemented for a solution to solving real-life problems, + I am a hard worker, self-learner, happy to accept new challenges.

Education

Bachelor's degree, Computer Science
Sep 2016 - Mar 2020

Universitas Internasional Batam, Batam

Student of University International Batam, Majority is Computer Science of System Information 2016-2020

Job Experience

Office Administrator
Sep 2016 - Nov 2016

PT. Amnor Shipyard, Batam

My role in Amnor Shipyard is as office administrator by doing:
1. Input stock movement (in/out).
2. Review stock quantity base on warehouse and system.
3. Make a purchase order on items that needed in the warehouse.
4. Documenting shipyard build/maintain progress.

Information Technology Technician
Dec 2016 - Sep 2017

PT. Prima Teknologi Indonesia, Batam

My role in this company was to work as a technician on doing:
1. Fix/Maintain PC, Cash Register, Barcode Scanner, Camera, PABX.
2. Delivery of the item to the customer's place.
3. Training on Cash Register, Absence Machine, and POS System.
4. Help store to sell IT Product to customer.

Full Stack Java Developer
Jan 2018 - Jan 2020

PT. Bisnis Teknologi Manajemen, Batam

This is my first time working as a full-time software engineer here I am doing developing a new procurement module (Management, Processing) Module based on the BMFLO product base on user requirements by using Java, Javascript, JQuery, Microsoft SQL Server and sometimes I help other PHP departments for supporting PHP developer.

The Project that can be accessible by the Batam server is:
1. MGR = http://202.154.185.170:9136/mgr/
this project was a project used by MGR company based in Singapore for doing management process, Delivery process, the technician does support machine progress, and stock movement.

2.Takasago = http://202.154.185.170:9136/Takasago/
Takasago is a company from japan but the system was used by the Singapore branch, the system is used for doing management processes, processing modules for verifying each department while doing the process, Creating a report for the transaction (daily, monthly), and mail processing on the backend.

3.ChanBrothers = http://202.154.185.170:9136/ChanBrothers/login.jsp
Chanbrother is a tour and travel company in Singapore that I manage to develop a management module, the processing module for verifying the purpose of each department, transaction report, and automation Jan 2018 - Jan 2020 Education and Qualifications Work experience reading text from bank transaction details.

Full Stack Java Developer
Feb 2020 - Apr 2021

Velocity Solutions, Hong Kong

This is my second job as Software Engineer, my role in this company as a Software developer dedicate to

maintenance/enhancement for existing Health Benefits Systems are used by Pacific Cross Insurance in Hong Kong, Vietnam (PCV, Daichi, AIA), and Thailand by using Java, Struts, Oracle SQL (PL/SQL), Hibernate, Maven and spring.

I also being assigned to do the explanatory tasks every week taking 4 hours to learn new technology and assigning tasks from the senior manager to develop using the tech that learned during 4 hours.

Backend Java Developer   Mei 2021 – Jul 2022
FWD Insurance, Singapore

In FWD Insurance Singapore, my responsibility is to develop, enhance and maintain Microservices API used by FWD Direct to Customer Sales Website: https://www.fwd.com.sg/

Basically, the FWD project that currently we worked is D2C flow, which is customers can purchase a policy through the FWD website directly, from new quotation, payment until the policy is being issued to the customer directly and some other service provided by FWD Singapore.

My role is touch Microservices API that is used by Frontend Team to do each processing product life or non-life product case, integrating payment gateway, correspondence/batch job and do documentation on API.

Tools that are being used currently are: Java, Maven, Spring, Hibernate and MSSQL

Full Stack Developer   Aug 2022 - Present
DRT Intelligence Limited, Hong Kong

In DRT, my responsibility is to develop, enhance and maintain Health Benefit Core System called HBS used by Pacific Cross in different region: Hong Kong, Vietnam, Thailand, Philiphine and Indonesia.

Basically, the HBS project is a core procurement system for pacific cross daily activity for doing a new Policy, Payment of the Policy, Claim of the insured person and also the core system is a main application used for integration between sub application that available on pacific cross.
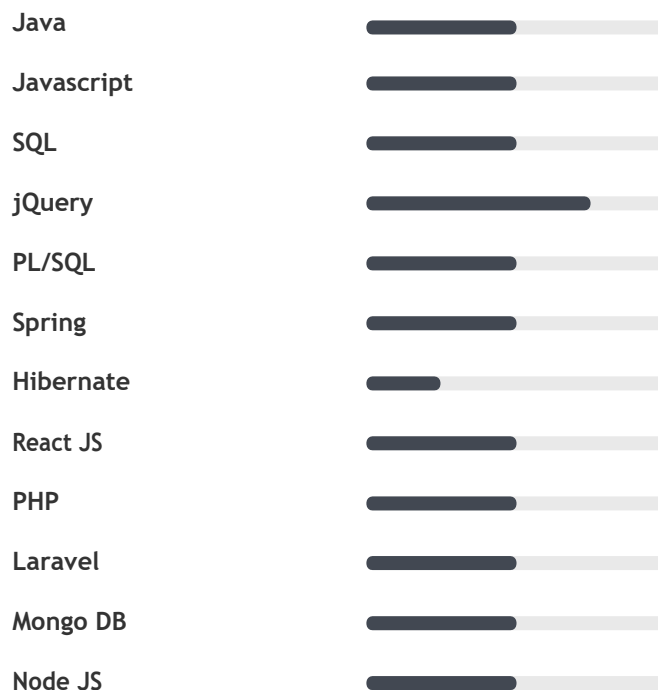
My role is to handle original core HBS 1.0 used since 2004 with Java web based application for doing maintenance and enhancement base on user request, and also doing migration and development work to new HBS 2.0 version with MERN tech stack, for more advance architecture design system for each country.

Tools that are being used are:
HBS 1.0: Java, Maven, Spring, Hibernate, Struts and Oracle PL/SQL
HBS 2.0: MongoDB, Express JS, React JS and Node JS

Skill

Java

Javascript

SQL

jQuery

PL/SQL

Spring

Hibernate

React JS

PHP

Laravel

Mongo DB

Node JS

Courses

MTA-SDF (Software Development Fundramental)   Nov 2017 - Nov 2018
Microsoft

MTA-DAF (Database Fundramental)   Jun 2018 - Jun 2018
Microsoft

MTA-HTML5 (Application Development Fundramental)   Des 2018 - Des 2018
Microsoft

The Complete Web Developer in 2021: Zero to Mastery   Mar 2021 - Mei 2021
Udemy

Master Microservices with Spring Boot and Spring Cloud   Sep 2021 - Okt 2021
Udemy

The Complete Node.js Developer Course (3rd Edition)   *Nov 2021 - Des 2022*
Udemy