Gan Jah Navarro

Software/Java Developer

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Skills

Experience

Navarro, Gan Jah Olea

43 Manapat St., Tañong, Malabon City, Philippines

+63 943 342 7345 ganjahnavarro@gmail.com github.com/ganjahnavarro/

Java - J2EE, Spring, JSF, EJB, Hibernate, Android, JavaFX

Javascript, ReactJS, Redux, Node, HTML5, CSS3

Web Services, SOAP, REST

PostgreSQL, MongoDB, MySQL, SQL Server

Design Patterns/System Design

Ant/Maven/Gradle, Git/Subversion, Jenkins/Team City, Artifactory

PHP, Visual Basic .Net (Entity Framework)

Cafisglobal Inc. / Software/Java Developer

JUNE 2016 - PRESENT

OPL BLDG., DON CARLOS PALANCA, LEGAZPI VILL, MAKATI, PHL

Develops Web Services to be consumed by client side applications which we are the one who also develops. Main product is a financial application that can send money to anywhere using MoneyGram APIs.

TECHNOLOGIES USED:

Development: J2EE, Spring, Web Services (SOAP/REST), Hibernate,

ReactJS, Node

Version Control System: Git, Subversion

Database: PostgreSQL

Build System/CI: Ant/Maven, Team City

SAMPLE PROJECTS:

Money Transfer/Bill Payment Web Services

Core Application Services Inc. / Systems Programmer

MAY 2014 - JUNE 2016

7 ANNAPOLIS ST., GREENHILLS, SAN JUAN, MANILA, PHL

Mostly on Software Construction but do manage projects from start to finish; From requirements definition, system design, development, quality assurance, user training, documentation and client coordination.

TECHNOLOGIES USED:

Development: J2EE, JSF (PrimeFaces), EJB, Hibernate, JSP EL

Version Control System: Git

Database: PostgreSQL, SQL Server

Build System/CI: Jenkins, Ant/Maven, Artifactory

SAMPLE PROJECTS: Payroll System, Online Ordering System, Task

Management System, Man Hours Logging System

Education Polytechnic University of the Philippines

Bachelor of Science in Computer Engineering

2009 - 2014, STA. MESA, MANILA

Personal Information Birthday April 19, 1993

Hobbies Gaming, Doing software side projects to enhance my skill

Character Reference Lerry Suzara (TECHNICAL LEAD/MANAGER) +63 917 518 3921

Raymond Francisco (SOFTWARE ENGINEER) +63 918 498 1992