

SOFTWARE ENGINEER · JAVA DEVELOPER

Vattapparambil House, Chamravattam PO, Tirur, Malappuram, Kerala, 676110, India

□ (+91) 9747602304 | Safthab01@gmail.com | □ https://github.com/afthabvp | □ https://www.linkedin.com/in/afthabvp

"Great men are not born great, they grow great...."

Education

CET (College of Engineering Trivandrum)

BTECH IN COMPUTER SCIENCE AND ENGINEERING

Kerala, India

2009-2013

Six Dee Telecom Solutions

Bangalore, India

JAVA BACKEND DEVELOPER

Experience

Dec. 2015 - Present

- MWallet(Mobile Money): MWallet generally refer to payment services operated under financial regulation and performed from or via a mobile device. Instead of paying with cash, cheque, or credit cards, a consumer can use a mobile phone to pay for a wide range of services and digital or hard goods..
- Erecharge (ElectronicRecharge): Recharge Gateway Solution helps telecom Operators to build and manage relationship with both postpaid and prepaid subscribers, increase distribution channels, and provide electronic replenishment for PIN and nonPIN based prepaid mobile systems. System supports multiple interface channels including SMS, IVR, STK, USSD, WEB, WAP etc. The project is deployed in Telenor Network at Serbia and Bulgaria. Project Features includes .Using JAVA native frameworks design by SixDee Technology...

Vuelogix Technologies Bangalore, India

JAVA DEVELOPER May. 2014 - Oct. 2015

- Implement network monitoring and management software equivalent project like OpenNMS.
- · Monitor Devices Using SNMP Protocol with API SNMP4J and Modbus protocol using Jamod.
- Implement Method Level Caching using EhCache and do proper level cache eviction and cache load.
- Simulate SNMP Agent using SNMPSIM (python).
- Integrated application with external API like Gmail, Twilio, Apache Mina.
- Load Tested the application with Apache Jmeter.

College Of Engineering Trivandrum

Kerala, India

ROCKETQUEUE

Jan. 2013 - Mar. 2013

- Implement web application that manages the queue using the SMS booking. User can create account in the website and manage their queue by publishing the 3 letter keyword given by the application..
- Built using Python, Google App Engine.

Personal Project -1

Bangalore, India

BESTPRICY PRICE ENGINE:

- Price comparison of products from flipkart, amazon, shopclues, snapdeal etc.
- · Tracked price of around 60K products.
- Built using PHP,MySQL.

Personal Project -2

Bangalore, India

CLOUDBHK:

- · Property management software equipped with all essential tenant management needs...
- Developed beta version with user login, property and tenant modules.
- Built using PHP, MySQL.

Personal Project -2

Bangalore, India

SUNSHINE ANDROID APP:

- Sunshine is the companion weather Android App built by referring Udacity course Developing Android Apps: Android Fundamentals...
- Built using Android Studio..

Technical Expertise: ______

• Java (8/10) ,C ,C++,Python,Ruby,PHP,HTML,CSS,Go.

FrameWorks, Libraries:

• Spring, Hibernate, RoR, SNMP4J, Ehcache, Apache Camel, SNMPSIM.

Tools:

• Eclipse, Android, Studio, Sublime Text, Emacs, Git Hub, Mercurial, Apachej meter, Xshell, Heroku.

Databases:

• MySQL,SQLite,Oracle sql.

Others:

• Solid concepts in Data Structures, Algorithms and Operating System.

Achievements: _

- Played Cricket at inter college level..
- Active member in film club..
- Creative Head, Dhwani 2013, cultural festival at College of Engineering Trivandrum.