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EDUCATION

MG UNIVERSITY, KERALA

BTECH IN COMPUTER SCIENCE

May 2K13 | Idukki, Kerala, India Govt. Engineering College Aggregate: 74.5%

LINKS

Github:// rakeshkr2 StackOverFlow:// rakeshkr2 Sourceforge:// rakeshkr2

SKILLS

PROGRAMMING

- CoreJava C++ NodeJS
- LATEX ShellScript

JAVA SKILLS

- CoreJava JSP Java8
- JavaFX JavaSwing

WEB SERVICES

- PROTOBUF JSON
- XML SOAP

WEB SERVER

- Wildfly Jboss 5.0
- Tomcat

TOOLS

- Eclipse NetBeans TexStudio
- WireShark SublimeText
- VisualStudio MysqlWorkBench
- JProfiler

EXPERIENCE

6D TECHNOLOGIES | SENIOR SOFTWARE ENGINEER

July 2K13 - Present | Bangalore, India

- Experience in analysis, design, development, testing of applications using Java, J2EE technologies.
- Good experience in configuring and deploying java applications using Jboss and Tomcat Web server.
- Interaction with onsite clients and Implementation team.
- Code reviewing and cleaning.
- Gathering requirements from the clients and development done based on their requirements.

PROJECTS

CBS: Convergent Billing System

• CBS should have a comprehensive set of products including account balance management functions, charging and rating engines, real time credit control and roaming rating capabilities.

Duration : July 2K14 - Present

Clients : APUA, Telecom-Cambodia, Cambodia-Ezecom

Team Size : 5

Responsibilities : Development in core logic, Unit testing

OCS: Online Charging System

• OCS handle core function in the charging of a telecom operator. It deals with VOICE, SMS, VoIP, DATA charging.

Duration : July 2K14 - Present Clients : Globcomme, Lifttel

Team Size : 4

Responsibilities : Development in core logic, Unit testing

OFCS: Offline Charging System

 OFCS handle offline charging of a telecom company. It deals with VOICE, SMS, VoIP, DATA offline charging. The offline charging is done from RAW CDR (MSC, TAPIN)

Duration : July 2K14 - Present

Clients : Globcomme, APUA, Telecom-Cambodia,

Team Size : 4

Responsibilities : Development in core logic, Unit testing

DUMPER: CBS Data Dumper

• Dumper populates the generated CDR's data in to the respective database for invoice and transaction history

Duration : July 2k14 - Present

Clients : Globcomme, APUA, Telecom-Cambodia,

Team Size : 3

Responsibilities : Development in core logic, Unit testing

Bachelors Project: Pose estimation

- Estimating position and orientation of an object from one picture
- Successfully implemented the algorithm for a cube object.