Midhun P

BTech: Information Technology

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PROFESSIONAL EXPERIENCE

Currently working in: Cherrylabs Technologies pvt ltd

Designation: Software Engineer Experience: 1 years 3 months

Currently working in: Neoraise Technologies pvt ltd

Designation: Software Engineer

Experience: 10 months

Having experience in the domain of SaaS based product development. Trained and experienced in various technologies such as **Java**, **J2EE**, **spring**, **Hibernate**. Also trained worked on Mobile application Development.

TECHNICAL SKILLS

Programming Skills	Java, PHP,J2EE	
Data Base	MySQL ,postgress,MongoDb	
Frameworks	Liferay, Spring, angular.js, Hibernate, junit, maven	
Scripts	JavaScript ,jQuery ,CSS	
Software Development	Waterfall and Agile methodology	
methodologies		

TOOL SKILLS

- o Hands on experience in Eclipse
- o Hands on experience in SVN version control ,Bugzilla
- Hands on experience in LDAP.

Other Skills:

GUIs MS Windows, HTML

OS DOS, Linux, Windows 2000/XP/Vista/7/8

Others Microsoft Office, Adobe Acrobat

EDUCATION DETAILS				
Course	Board/uni versity	Institute	Year of passing	Percentage marks
B.Tech.	MGU	Gov. Engineering College Idukki	2012	67%
HSE	THSE	Technical Higher Secondary School Vazhakkad	2007	72%
S.S.L.C	State Board	Pantheerankave School .Kozhikode	2005	80%

Trainings and certifications

• Spring Core Frame work certification Spring Source university training completed. Waiting for Exam

PROJECT DETAILS

CLOUD BASED SERVICE DESK WITH SOCIAL MEDIA INTEGRATION

CLIENT: SaaS Based Product

This is a project that I am currently working at 'Cherrylabs Technologies This project is a cloud based service desk and ticketing system, with integration with Facebook, twitter, Google plus and other mail services .it can work with multi-tenant environment

ROLE: Java Developer

RESPONSIBILITIES:-

- 1. Worked with core project team
- 2. Develop prototype of different module
- 3. Developing concurrent data poller, data processor, filters
- 4. Integrating spring security, custom filters with Auth2.0 creation
- 5. Develop rest based web-services using java-rs

PLATFORM: Linux

TECHNOLOGIES used: Spring, Java, Java-RS, Mongo DB, Angular.js, MySQL.

INTREGRTED BUSINESS CONTINUITY DASH-BOARD

CLIENT: SaaS Based Product

This is a project that I did at 'Cherrylabs Technologies . It aims at developing Enterprise level Cloud Dash board with NMS tools,DR ,WEB Transaction monitoring. This dash board gives integrted information of their Business .This dash borad is using by many banks etc.

ROLE: Developer

RESPONSIBILITIES:-

- 1. Creating liferay team, portlets and hooks.
- 2. Develop rest client with Ajax.
- 3. Developing businesses logic for enterprise business continuity from different source of information
- 4.Integration of liferay with LDAP
- 5. Creating UI Graph and Charts

PLATFORM: Linux

TECHNOLOGIES used: Liferay, jsp, hibernate, Apache LDAP, PostgreSQL, and REST.

PERFOMANCE TESTING

CLIENT: WDA Singapore

This is a project that, Testing performance of Singapore workforce development agency Job portal For 5000 cuncurrent users and analyse different perfomace issues and behavier of system

ROLE: peromance analysis

RESPONSIBILITIES:-

- 1. Testing performance
- 2. Analyzing stress test on enterprise portal
- 3. Analyzing performance variation with different number of virtual users

PLATFORM: Linux

TECHNOLOGIES used: HTTP, LOADSTER TOOL

SCHOOL BUS TRACKING SYSTEM

This is a project that I did at 'Neoraise technologies. It aims to create a reailtime application which helps parents to know curent position of their childrens school bus.

ROLE: Software Engineer

RESPONSIBILITIES:-

- 1. Creating mobile client
- 2. Rest client with ajax
- 3. Creating UI
- 4. Integrating with google map

PLATFORM: Android

TECHNOLOGIES used: Android.java ,PHP

ADDITIONAL INFORMATION

- I am conversant with English and Malayalam.
- Goal-oriented and hard working.
- Eager to learn new technologies.
- My hobbies painting ,photography