

ANURAG SUNADHAR

CONTACT

Address : Bengaluru, Karnataka

Phone : +91-9439486697

Email : anurag756@gmail.com

SKILLS

- Java SE, Java EE, Spring , Hibernate
- HTML,CSS, JavaScript, Zkoss
- Servers : Tomcat, GlassFish, WebLogic
- Databases : Oracle, IBM iSeries/AS400
- IDE : Eclipse, JDeveloper and PL/SQL developer
- Version control tool : CVS, SVN, GIT
- Build Tool : Ant,Maven
- Hand On Knowledge : SpringBoot, Microservices,, Angular JS, MongoDB

PROFESSIONAL SUMMARY

Forward-thinking Software Engineer with **5+** Years of background working effectively in dynamic environments. Fluent in **Java/J2EE** technology using **Java, Springs IOC, Hibernate** and **JDBC** technologies used to develop software within Supply Chain Management and ERP industry and strong experience working in **Agile** Methodology, **Sprint** mechanism. Proud team player focused on achieving project objectives with speed and accuracy.

WORK HISTORY

Software Engineer, 03/2020 to 08/2020
Crossover(Avolin went into contract Mode)

Customer Success Analyst, 10/2018 to 02/2020
Avolin(Previously called Aptean India Pvt Ltd)

Customer Success Analyst, 09/2017 to 10/2018
Aptean

Associate Member Technical Staff, 05/2015 to 07/2017
Triniti Advanced Software Labs

ROLES AND RESPONSIBILITY

Projects

#3

Project Title : Vision Inventory Management (Supply Chain)

Duration : Sep 2017 to June 2020

Description:

Vision is a Supply Chain Management(SCM) based inventory management system for CD-DVD, books and candy industry for demand forecasting, demand planning , replenishment and reporting.

Responsibilities:

- ✓ Engaged in requirement gathering to deployment.
- ✓ Developed static and dynamic webpages, effectively wrote the Java controllers, dispatchers, action classes for the same.
- ✓ Responsible for testing end to end functionality for developed module, Use Cases and Bugs.
- ✓ Responsible for application support on different environments from QA to prod and responsible for triaging the issues, providing technical and functional support.

Environment and Technology :JAVA, Java Script, Spring Security, Spring IOC, HTML, CSS, JSP, JDBC, ZK, DB2400, Apache OFBiz Entity Engine, MyBatis, Apache Tomcat, Ant , TFS

#2

Project Title : Trinit e-Worksheet

Duration : June 2016 to July 2017

Description:

Trinit e-Worksheet is a product designed to give non-technical users immediate access to information and ability to share results, e-Worksheet is powerful and an intuitive user interface which enables user to view data in a familiar spread sheet format that is easy to read and understand.

Responsibilities:

- ✓ Developed modules using Spring MVC architecture .
- ✓ Responsible for requirement gathering .
- ✓ Developed test cases and performed regression testing using Trinit's Product.

Environment and Technology : JAVA, Spring MVC, Hibernate, Maven, SVN, Glassfish 4

#1

Project Title : TAB (Trinit Application Builder)

Duration : May 2015 to May 2016

Description:

TAB is a product which is based on core components it is a Graphical User Interface tool that automates a lot of work by using the controls that is provided.

Responsibilities:

- ✓ Developed Java Beans, Java Classes and Controller Classes
- ✓ Web page development (Using HTML,CSS and JSP).
- ✓ Involved in debugging the code and improve the performance
- ✓ Regression Testing

Environment and Technology : JAVA, JDBC, Servlets, JSP, JavaScript, Ant, Tomcat 7 , Oracle

EDUCATION

B.Tech : Information Technology, 2014

Institute Of Technical Education And Research(ITER),SOA University - Bhubaneshwar, Odisha

PERSONAL PROFILE

Name : Anurag Sunadhar

DOB : 2nd April 1992

Languages Known: English ,Odia, Hindi