**GURUPRASAD J S**

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**OBJECTIVE**

Obtain Summer Internship at a company, offering software development and testing, having 3 years of IT Experience. Pursuing MS in Computer Science.

**PROFESSIONAL EXPERIENCE**

**Tata Consultancy Services Ltd.**  02/2014 – 08/2015

**Project:** Implementation of Enterprise Resource Products – Order Sequencing and Slotting, Pricing, Supplier Capacity Planning, Next Generation Planning Bill of Materials and Demand Manager.

**Client:** Cummins Inc., USA

**Designation:** Developer

**Job Description:** Implementation of above mentioned products in Three Tier Architecture in Development, Testing and Production

Server. Assigning tasks and completing them based on priority for effective results, coordinating with various vendors as part of

Integration of product with external systems, weekly status updates with clients.

**Project:** Bloodline Portal 05/2013 – 01/2014

**Client:** Cummins Inc., USA and TCS CSR Initiative

**Designation:** Developer

**Job Description:** Responsible for development and testing of the application. SMS functionality integration and automated system development.

**Smruthi Technologies Pvt. Ltd.** 09/2012 – 01/2013

**Project:** ITPLROAD Locality Website

**Designation:** Developer

**Job Description**: Worked as developer and tester. Gained hands-on experience in PHP, HTML, CSS, JavaScript and JQuery.

**TECHNICAL SKILLS**

**Programming:**  C, C++, JAVA, JSP, JSTL, J2EE,Spring MVC, JPA, PHP, CSS, HTML, JQuery, Javascript, pl/sql

**Database:** MySQL, Oracle 11g, Postgre SQL

**Softwares:** Eclipse, Toad, MySQL Workbench, Microsoft Web Expression, Microsoft Office tools, Putty, WinSCP, Appworx, SVN

Repository, GIT Respository

**Operating System:** Windows, Linux

**CMS:** Joomla, Word Press

**EDUCATIONAL QULIFICATION**

**California State University, Los Angeles** 2015 – 2017(Expected)

M.S - Computer Science c

GPA (Prerequisites) – 3.829

**M V Jayaram College of Engineering, Bangalore, India** 2008 - 2012

B.E - Computer Science and Engineering

Aggregate: 71.2%

**ACADEMIC PROJECT**

**Title:** House Lease Management System 2015

**Description:** A Java J2EE web application which enables users to request appointment for a house which is available for rent. Administrator can rent house to users, record payment of rent which are being few of major functionalities in the application.

**Title:** College Attendance System using RFID Technology and Face Recognition 2012

**Description:** An embedded system project titled “Automated College Attendance System Using Face Recognition and Swipe card” using Labview and AVR studio in windows environment, which logs attendance for students of a college when the students swipe the card and the image of that student taken from a web camera is recognized.

**CERTIFICATION & AWARDS**

* On The Spot Award for excellent outstanding contribution to TCS organization 2015
* Certification for paper presentation in National Conference on Emerging Trends in Technology 2012