# Krishangee R Bora

Solution Integrator at Ericsson Global India

# Experience

### Solution Integrator at Ericsson

November 2015 - Present (1 year 5 months)

I started working in Ericsson from November in the role of a solution integrator. My current work in the ITics Department, includes working for the development of IT products involving the company.

During my stint up-till now,I have also worked on CIS CAT tool and have assessed multiple configuration details both on windows and Linux systems, thus entering into the domain of telecommunications,in which Ericsson is a leading pioneer.

### Senior Risk Analyst at EY

July 2015 - October 2015 (4 months)

During my time in EY that is from july to october ,2015 I underwent their training on Oracle, Windows ,Unix ,SQL and SAP, In my international client facing portfolio, my work included multitasking on five engagements for the corresponding prestigious clients also covering the domains of SOC report preparation, FAIT and internal audit .

The technologies I have covered include the following:

- ->SAP Basis
- ->Oracle 11g
- ->SQL
- ->unix

### Student Internship at Nokia

October 2013 - June 2015 (1 year 9 months)

I worked with Nokia as an intern on their project pertinent to the healthcare domain during my third and fourth year. The main idea behind this was to create an app which would facilitate access of healthcare even to the backward regions of the country. For this purpose the project included doctors ,healthcare professionals and people across various many dimensions including telecommunications.

### Certifications

**Python For Everybody (5 Course Specialization)** 

Coursera

HTML ,CSS and Javascript for Web Developers

Coursera

Front-End JavaScript Frameworks: AngularJS

### Coursera

### Server-side Development with NodeJS

Coursera

### Education

### M.S. Ramaiah Institute Of Technology

Bachelor of Engineering (B.E.), Information Technology, 2011 - 2015

Grade: First Class With Distinction

### Delhi Public School, Gurgaon

High School, Science with Economics, 2002 - 2011

## Languages

English (Native or bilingual proficiency)

**Hindi** (Native or bilingual proficiency)

**Assamese** (Native or bilingual proficiency)

# Skills & Expertise

 $\mathbf{C}$ 

C++

 $\boldsymbol{HTML}$ 

**JavaScript** 

**MySQL** 

Java

**Microsoft Office** 

**SQL** 

**Python** 

Linux

**Programming** 

**CSS** 

**Microsoft Excel** 

Unix

**Software Development** 

Management

**PowerPoint** 

**Cascading Style Sheets (CSS)** 

**PHP** 

Microsoft Word

Research

**Project Management** 

Database management system

Perl

**XML** 

Matlab

**Oracle** 

**Data Structures** 

SoC

**Internal Audit** 

**ITGC testing** 

**Finance Audit Of IT Systems** 

**Mercury Workpapers** 

review testing

**Reperformance Testing** 

**Independant Testing** 

Windows

vb scripting

**Powershell** 

**C**#

**Team Management** 

**CIS-CAT tool** 

**AngularJS** 

vscript

**Microsoft PowerPoint** 

# Volunteer Experience

### volunteer at Bhumi

October 2011 - Present

# Organizations

#### **Professional Women Network**

July 2015 to October 2015

### **Quality Task Force**

July 2015 to October 2015

## Honors and Awards

### Sociopreneur Award Kochi 2014

March 2014

Sociopreneur Award was won on march 2014. A sponsorship for a start-up was given.

### Most useful innovation

October 2013

The prize "Most Useful Innovation" was won on October 2013.

## **Publications**

## **Performance Analysis of Cloud Computing In Various Databases**

IJCSRT September 2013

Authors: Krishangee R Bora, Shashidhara H.S.

**Analysis Of Storage Technologies Of Biological Databases** 

IJIRD March 2014

Authors: Krishangee R Bora, Shashidhara H.S.

# **Projects**

### Online Resource Database Management System

August 2014 to June 2015

Members: Krishangee R Bora, Amruth Kulkarni, Kunal jain, Aruna Kumar

As a final year project, we worked on creating a database in which all records of the ISE department of MSRIT, Bangalore could be stored, accessed and managed. However for security authentication and authorisation purposes each user was given a unique log-in creation. This made it a part of the domain of Internet Programming and cybersecurity.

### Courses

# **Bachelor of Engineering (B.E.), Information Technology**

M.S. Ramaiah Institute Of Technology

System Simulation and Modelling

Software Engineering

System Software

**Software Testing** 

**Computer Graphics** 

**Project Management** 

**Data Mining** 

Software Design Patterns

**Cloud Computing** 

**Unix Programming** 

Data Structures and Algorithms

Discrete Mathematical Structures

**Object Oriented Programming** 

Computer Architecture and Organisation

**Database Management Systems** 

Finite automata and formal languages

Computer Network

File Structures

**Information Systems** 

**Operating Systems** 

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Contact Krishangee R on LinkedIn