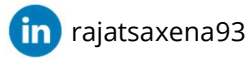
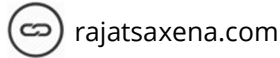


Rajat Saxena



EXPERIENCE

Tata Consultancy Services, Gurgaon *Assistant Systems Engineer*

SEP 2015 - PRESENT

Developed product modules using Java, Google Web Toolkit and CSS.
Owner of a module, overseeing complete overhaul to accommodate user requirements specific to Kingdom of Saudi Arabia.

Tata Consultancy Services, Vaishali *Intern*

JAN 2015 - JUN 2015

Tested legacy application for new financial year.
Data fixing and maintenance, in accordance with user requirements.

Genpact, Gurgaon *Intern*

JUN 2013 - AUG 2013

Developed UI using Oracle Forms Builder.

EDUCATION

Manav Rachna International University *Bachelor of Technology (CSE)*

JUL 2011- JUN 2015

Relevant Coursework: Data Structures and Algorithms, Analysis and Design of Algorithms, Core Java

PROJECTS

CLI Capture from EPABX — *B. Tech. Major Project*

System for schools to address parents' queries by capturing caller id and fetching relevant information even before call is answered.

MRIU Model UN Android App — *Individual Project*

The first ever Android app in India that covered a Model UN Conference.

Attendance App — *Individual Project*

Windows app for students to track and maintain their attendance.

SKILLS

Core Java
Python
R Programming
Data Structures
Google Web Toolkit
Oracle 11g
HTML, CSS, Javascript
Tata Mastercraft

CERTIFICATES

R Programming by Coursera

The Data Scientist's Toolbox
by Coursera

Programming Mobile Applications for Android Handheld Systems by Coursera

Introduction to Databases by Stanford Class2Go

Software Engineer by Aspiring Minds

Business Consultant by Aspiring Minds

ACTIVITIES

MRIU MUN Club

Past Secretary General and Past Advisor (2014-16)

Manav Rachna Computing Club
Past member (2011-15)

Designer and Webmaster for multiple events at MRIU (2012-14)

Participant and Winner at multiple Model UN Conferences (2011-14)