

RICHA MEEL

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I have been associated with eClerx Services Ltd since July 2017. I have completed masters M.Tech with CS branch in June 2017 and graduation in CSE in June 2014.

PROFESSIONAL EXPERIENCE

eClerx Services Ltd, Mumbai
Senior Analyst

July 18, 2017-Present

Currently working as a Senior Analyst with Python technology in Software Services Program under Shared Services Vertical.

PROJECT DETAILS

Credit Agreement:

A credit agreement is a legal contract in which a bank arranges to loan a customer a certain amount of money for a specified amount of time. The credit agreement outlines all the rules and regulations associated with the contract. This includes the interest that must be paid on the loan.

Role:

- Scoping of the project thoroughly for the rules.
- To extract required field values from the agreement

ACADEMIC BACKGROUND

1) Malaviya National Institute of Technology (MNIT), Jaipur
Masters of Technology, Computer Science & Engineering (CSE)

July 2015 June 2017
CGPA 7.33 /10.0

A 2 year master's program of Malaviya National Institute of Technology (MNIT), Jaipur which provides the expertise in respective field and gives the opportunity to conduct research via thesis project. Admission in this program is taken via All India level GATE examination.

- Currently working on thesis project in which the objective is to give optimal summarization of event related tweets which are retrieved from twitter API tool and to enhance the keywords related to event apriori algorithm is used on tweets.
- In thesis project, Java programming language have been used along with the applications from the field of machine learning and data mining.
- Cleared GATE examination in Year 2015 in Computer Science & Engineering (CSE) subject.
- Scored 537 marks with an All India rank of 3138.

2) Mugneeram Bangur Memorial (M.B.M.) Engineering College, Jodhpur
Bachelor of Engineering, Computer Science & Engineering (CSE)

August 2010 June 2014
Secured 69.5%

An integrated 4 year degree program of M.B.M. Engineering College, Jodhpur which covered the core disciplinary courses of computer science along with the basic engineering courses. This program provided a solid understanding of computer science & engineering concepts. Admission in the program was granted on the basis of performance in Rajasthan Pre Engineering Test 2010.

Core Courses Completed:

Data Structures
Computer Networks
Object Oriented Programming

Algorithms
Database Management
C

3) All India Senior School Certificate Examination (Class XII)

May 2009

- All India Exam organized by Central Board of Secondary Education (CBSE), New Delhi
- Secured 85.6% marks
- School Prefect for the year 2008 2009

4) All India Secondary School Examination (Class X)

May 2007

- All India Exam organized by Central Board of Secondary Education (CBSE), New Delhi
- Secured 84.6% marks

PROJECT DETAILS:

1) We Together Family Tree Web Application

March 2014 May 2014

the project was undertaken during bachelors program in MBM College. This is a web based application for generating family trees of various users. This application provides the facility to user to maintain information regarding all the members of his/her biological family in a tree structure.

Technologies Used: Front End: JavaScript, PHP and AJAX
Back End: MySQL.

2) Online Education System

June July 2013

This project was undertaken as part of training program at Aditya Birla Training & Research Centre Pilani. The idea behind the application was to provide student online admission in course. The student can take admission at home by use of internet. Student can download book, question paper etc. online.

Technologies Used: Front End: ASP.Net
Back End: Microsoft SQL Server.

EXTRA-CURRICULAR ACTIVITIES:

- Acted as volunteer in International Conference on Advances in Internet of Things and Connected Technologies organized by Department of Computer Science and Engineering, Malaviya National Institute of Technology, Jaipur held during 26-27 May, 2017
- Participated in 2nd National Workshop on System on a Chip and Embedded System Design, 2016 organized by Department of Computer Science and Engineering, Malaviya National Institute of Technology, Jaipur held during 27 February-02 March 2016.

TECHNICAL SKILLS

- Operating System: Windows & Ubuntu
- Languages: Python, Java, SQL, ASP.NET

PERSONAL DETAILS:

Date of Birth: April 4, 1992

Hobbies: Watching Movies and Listening Songs

Nationality: Indian

Languages: English & Hindi

