#### **ANSARI KANIZ FATEMA MOHD ISLAM**

**(**:+91-8624869552

Email: ansarikanizfatema@gmail.com

### **Career Objectives**

To excel in my field through hard work, skills and perseverance and serve the organization with the best of my abilities.

# **Education Details**

| Exam                                 | School/College   | Board/University           | Year | Percentage |
|--------------------------------------|--|----------------------------|------|------------|
| M.Sc.(Computer<br>Science)           | S.K. Somaiya College<br>of Arts, Science and<br>Commerce,<br>Vidyavihar, Mumbai. | University of Mumbai       | 2017 | 68.67      |
| B.Sc.<br>(Information<br>Technology) | B.N.N. College<br>Bhiwandi.  | University of Mumbai       | 2015 | 81.90      |
| H.S.C                                | B.N.N. College<br>Bhiwandi.  | Maharashtra State<br>Board | 2012 | 67.17      |
| S.S.C                                | Salahuddin Ayyubi<br>High School,<br>Bhiwandi                                    | Maharashtra State<br>Board | 2010 | 92.73      |

# **▶ NPTEL Online Certification (April 2018):**

- o Business analytics and data mining modeling using R
- o Advanced Graph Theory

### > Academic Project

#### M.Sc. (Computer Science):

Project Name : Multi-Keyword Ranked Search Over Encrypted Cloud Data (MRSE)

**Technology** : Asp.Net with C#

Back-End : Microsoft SQL Server 2014.

Duration: One YearTeam Size: Individual

**Description:** : This project solves the problem of multi-keyword ranked search over

encrypted cloud data ,establish a variety of privacy requirements and improves the searching mechanism using multiple keword and uses "inner

product similarity" to evaluate similarity measures.

#### **B.Sc.** (Information technology):

**Project Name** : Secure Communication

Technology : Java
Back-End : MySQL
Duration : One Year
Team Size : 2 persons

**Description:** : This project implements the Advanced Encryption Standard(AES) through

networking capabilities. Cryptographic technique is used for encryption and decryption of text. Using FTP and Socket Programming concept the end user

is able to send and receive the encrypted and decrypted file to any

connected system which is available.

# > Area of Interest

- Business Analytics and Data Mining Modeling.
- Application Development
- Web Development

## > Strength

- o Good Listener
- Ability to work under pressure, stress, and meet deadlines.
- o Ability to give qualitative output with presenting and cope up with the workload.
- Fast learner

### > Technical Skills

Basics of HTML, SQL and Java

### > Extra Curricular Activities

- First rank in Salahuddin Ayyubi Urdu High School of Bhiwandi Taluka in S.S.C.
- ➤ Participated in Inter-School Mathematic Quiz in 2009-2010.
- First class in Hindustani Prachar Sabha Examination at school level.
- ➤ Got the 3<sup>rd</sup> position in Inter-School Ghazal Competition at school level.
- Participated in Inter-College "Network Security Quiz" held in Laxman Devram Sonawane College, Kalyan.
- Participated in Science Exhibition at Taluka level on Project "Animal Cell".
- Attended the Workshop on "Data Analysis Using Tableau" at S.K. Somaiya college Vidyavihar Mumbai.
- Worked as an intern in Scientific Devices(Bombay) Pvt.Ltd. for 7 days.
- First class in Maharshtra State Minorities Commission's Gul Bootay Scholarship Examination at High School.

# Personal Details

Father's Name : Mohd Islam Mohd Ilyas Ansari

Date Of Birth: 15-08-1994Caste: MuslimGender: FemaleNationality: Indian

Language known : English, Hindi, Marathi, Urdu

Marital Status : Unmarried

**Hobbies** : Cooking, Internet Surfing

Address : 1021, Abdulhai colony Subhash Nagar,

Amjadiya Road, Bhiwandi-421302

I hereby declare that the particulars furnished above are true to the best of my knowledge and belief.

DATE:

**PLACE:** Bhiwandi

Kaniz Fatema Ansari