MS. SHUMAILA ANSARI

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OBJECTIVE:

To be a part of an organization that provides me an environment to utilize my analytical skills and technical skills to the optimum level for the growth of the organization and as well as for the growth of the society.

EDUCATIONAL QUALIFICATION:

Title	Major	Institute	Board/university	Year	Percentage
B.E.	Electronics	ACPCOE	Mumbai	2017	7.4 CGPI
T.E.	Electronics	ACPCOE	Mumbai	2016	6.20 CGPI
S.E	Electronics	ACPCOE	Mumbai	2015	5.68 CGPI
F.E.	Electronics	ACPCOE	Mumbai	2014	5.78 CGPI
H.S.C	Science	G.N.Khalsa College	Maharashtra	2013	57.17%
S.S.C.	Urdu	N.I.U.H.S	Maharashtra	2011	88.55%

TECHNICAL SKILLS:

- **Skills:** Basics of JAVA, HTML5, C++, Assembly Language Programming, CSS, C#.
- **Operating System:** Windows XP, Windows 7, Windows 8, Windows 10, Microsoft office 2007,2010.
- **Hardware:** Microprocessor 8085 and 8086, Microcontroller 8051.
- **Tools:** Matlab, Scilab, PCB Wizard.

INTERNSHIP:

Trainee Engineer (Salesforce, Web Designing), Iqra Technologies Pvt Ltd. May 2017 to August 2017.
Mumbra, Thane.

- Created custom objects, custom App, fields, and triggers.
- Created Custom fields, pick lists and dependent pick lists to the custom objects.
- Configured page layouts, workflows, document templates, record types, & data fields.
- Implemented & maintained reports and dashboards.
- Managed multiple sandbox environments.
- Completed work in timely manner.
- Successfully participated in group projects.
- Built, tested, and customized automated approval processes in conjunction with end users
- Trouble shoot user issues and managed incoming tickets relating to field and record accessibility.
- Basics programmed and debugged in HTML, CSS and bootstrap.

PROJECT EXPERIENCE :

Academic Project: Patient Health Monitoring Using GSM
Role: Developer
Description: The patient monitoring systems is one of the major improvements because of its advanced technology. In this project, we propose a remote medical monitoring system for heartbeat rate and temperature data. Monitoring centre is a station which consists of real time analysis and a warning mechanism for emergency and diagnosis.

MINI PROJECTS

Mini Project: Flashing Running Light
Role: Developer
Description: Our project is a flashing running light. Roadworks is usually made during the   hours of darkness by flashing lights. These may often be linked together to for a 'running'
flashing light so that road diversion is clearly visible. The circuit described here provides a similar effect.12 LED running light circuit that use CD40106 and CD40107.

Mini Project: Water Level Controller Using Arduino
Role: Developer
Description: The water level controller is used to indicate the level of water in a tank. By using this we can control the overflow of water. This will turn on/off the motor according to level of the water as well as indicate the level of water at 1/4, 1/2, 3/4.

Extracurricular ACTIVITIES:

- Participated in 'TREASER HUNT' event at 2K14 in A.C Patil College of Engineering.
- Participated in 'BREAD BOARD BATTLES' event at 2k15 in A.C Patil College of Engineering.

INTERESTS:

- Reading Novels, magazine & Newspaper.
- Internet Surfing
- Listening to Music

PERSONAL DETAILS :

- Date of Birth: 9th July 1996.
- Permanent Address: Plot No.:38/B/6 Shivaji Nagar, Govandi, Mumbai-43
- Languages: English, Urdu, Hindi.

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Mumbai   **Signature of the candidate**
Date: / /2017

                                                                                    (Name of the person)