

Name: Iqra

Date of Birth: 07 / 05/1996

Address: #D409, "Al-Ifrah"  
Mangala Colony 2<sup>nd</sup> cross  
Manipal – Udupi

Tel.No.:0820-2573528    Mobile No.: 9591202329    Email: [igraimran630@gmail.com](mailto:igraimran630@gmail.com)

Academic Qualifications:

| Sl. No. | Period From | Period To | Institution/Place   | Degree/ exam          | CGPA Grade obtained | Any other information  |
|---------|-------------|-----------|---|-----------------------|---------------------|------------------------|
| 1       | 2009        | 2012      | Little Rock Indian School   | 10 <sup>th</sup> Std. | 9.2 cgpa            | CBSE board             |
| 2       | 2012        | 2014      | Little Rock Indian School   | 12 <sup>th</sup> Std. | 91.0%               | CBSE board             |
| 3       | 2014        | 2018      | Nitte Mahalinga<br>Adyanthaya Memorial<br>Institute Of Technology | BE                    | 9.01 cgpa           | Information<br>Science |
| 4       | 2019        | 2021      | Ramaiah Institute of<br>Technology, Bangalore                     | M. Tech.              | -                   | Computer<br>Science    |

Internships:

- Development intern at Global Delight Technologies Pvt. Ltd.  
Dec 2017 – Jul 2018
- Currently intern at Intel Technologies in CORE Validation graphics team.

Project work:

- **Easy Search –**  
An Android Application which makes searching things on the Internet easier.
- **The Hungry Tom –**  
A game made with the object oriented concepts of c++. A game of a cat and a rat with various difficulty levels.
- **Water Automation System –**  
The purpose of this project is to conserve water by letting the customers know the amount of water used by them and all the other details and alerts which helps in minimizing the use of water using The Internet Of Things.
- **Python projects –**
  - Bounce - A game to save the moving ball using graphics in python.
  - Alarm Clock - A desktop alarm which runs in the terminal.
  - Unscramble - An app where you provide a jumbled word, and it provides all possible meaningful words.

#### Workshops/Certifications:

- Member of audit course on the Internet of Things conducted at Nitte Mahalinga Adyantaya Memorial Institute of Technology.
- Attended the workshop on Internet Of Things conducted at NITK, Surathkal.

#### Skill Sets/Computer Languages Known:

- Programming:  
C , C++ , Java , HTML , CSS , PHP , C# , SQL , Python
- Good management skills.

#### Achievements:

- The junior branch representative from The Department Of Information Science And Engineering, NMAMIT Nitte for TechNidarshan'16.
- Selected for the Endowment award for having scored the second highest marks in English At All India Senior School Certificate Examination -2011

#### Extra-Curricular Activities:

- Have been an Organiser for Technidarshan'15, a national level technical fest of NMAMIT, Nitte.
- Have participated in State Level Student Symposium/ Project Exhibition on Industrial Internet of Things(IIoT-2k16).

#### Languages Known:

- English(read,write,speak)
- Hindi(read,write,speak)
- Kannada(read,write,speak)

#### Behavioural Competencies:

- Hardworking
- Team player
- Confident
- Good communication skills
- Quick learner

#### Career Objective:

To pursue a challenging career and be a part of a progressive organization that gives scope to enhance my knowledge and to utilize my skills towards the growth of the organization.

References will be provided on request.