

MD NIZAMUDDIN

COMPUTER ENGINEER

CONTACT INFORMATION

Mobile number : +91 9701535840
Email Id : nizamuddinmd79966@gmail.com
Location : Bangalore,Karnataka
Linkedin Id : [linkedin.com/in/md-nizamuddin-07may200178](https://www.linkedin.com/in/md-nizamuddin-07may200178)

CAREER OBJECTIVE

Motivated and highly adaptable B.Tech graduate seeking an entry-level position in IT Industry. Eager to apply my technical expertise, problem-solving skills, and passion for software developer & to contribute to the growth and success of a dynamic organization. Committed to continuous learning and professional development, I aim to leverage my strong academic foundation and collaborate with a team of professionals to drive innovation and deliver tangible results.

CERTIFICATIONS

- Programming Foundations with JavaScript, HTML and CSS (with Honors) -Duke University
 - Foundations: Data, Data, Everywhere -Google
 - Crash Course on Python -Google
-

EDUCATIONAL BACKGROUND

SSC-BOARDS

APMS SCHOOL	9.0/10 GPA	2016 - 2017
-------------	------------	-------------

INTERMEDIATE

MOTHER THERESA JR.COLLEGE	9.36/10 GPA	2017 - 2019
---------------------------	-------------	-------------

BACHELOR'S

JNTU-A UNIVERSITY	7.65/10 GPA	2019 - 2023
-------------------	-------------	-------------

TECHNICAL SKILLS

- PYTHON LANGUAGE
 - JAVA LANGUAGE
 - C LANGUAGE
 - XML LANGUAGE
 - API FRAMEWORK
 - MYSQL
 - ANDROID STUDIOS
 - FIREBASE
-

PROJECTS

- **Testing Pro :**

It's an android application development,here i used android studios as platform.Technologies used in it are XML, kotlin, firebase, sdk, emulator & authentication.

- **Digitalized Supervision of LMS :**

It's an web development,here i used visual studios as platform.Technologies used in it are HTML,CSS, Javascript,xampp server, MYSQL, QR code, authentication & database.

- **Android E-SMS System :**

It's an android application development,here i used android studios as platform.Technologies used in it are java,Xml,SHA algorithm, firebase, authentication & database.

- **Predictive analysis approach of early Stroke monitor using IOT :**

It's an web page development,here i used MATLAB as platform.Technologies used in it are python,Thinkspeak, GMM&MFCC Models,IOT devices, training dataset, database & Machine learning.

ACADEMIC ACHIEVEMENTS

- Best mini project - Digitalized supervision of LMS
- Boot camp certificate - Basics of web Development & Netflix clone using HTML-CSS-JAVASCRIPT by DEVTOWN
- webinar certificates - National level quiz on engineering physics by NEC & Career guidance program by Easy BTech

PAPER PUBLICATIONS

"Predictive analysis approach on early stroke monitoring using IOT"(paperID -CS072) International Conference on Advances in Engineering and Technology(ICAET2023) Organized by KR Pete Krishna Government Engineering College,karnataka state,India on 12-13th April 2023.

HOBBIES

- Photography
- Enjoying music
- Ride of bike & car
- Watching movies
- Playing cricket & other games

LANGUAGES

- English
- Urdu
- Hindi
- Telugu

DECLARATION

I hear by declare that all the above information given by me are true to the best of my knowledge and belief.