MUHAMMAD THANSEEM C
S O F T W A R E   D E V E L O P E R

CAREER

A MCA Graduate who is seeking to find opportunity to work in a fun and challenging working environment that will encourage him to improve and learn new and necessary skills as well as be motivated by the company to do his best for the sake of helping himself and the company advancement in the software development industry.

PERSONAL INFORMATION

D.O.B : 29-04-1999

GENDER : MALE

FATHER'S NAME : ABDUL KAREEM C

NATIONALITY : INDIAN

MARITAL STATUS : SINGLE

RELIGION : ISLAM

CONTACT

📞 +91 8547864929

✉ muhammedthanseem@gmail.com

EDUCATION

2020-2021	**PURSUING MCA**
	COLLEGE OF ENGINEERING VADAKARA
2016-2019	**BSC COMPUTER SCIENCE**
	SREE NARAYANA COLLEGE VADAKARA
	Percentage:66%
2014-2016	**PLUS TWO - COMPUTER SCIENCE – STATE BOARD**
	MEMUNDA HEIGHER SECONDARY SCHOOL
	Percentage:80%
2014	**SSLC**
	MEMUNDA HEIGHER SECONDARY SCHOOL
	Percentage: 96%

TECHNICAL SKILLS

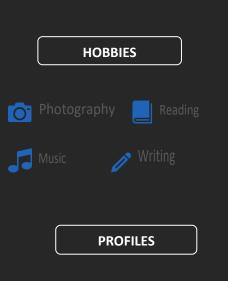|	
WEB TECHNOLOGIES	HTML, CSS, JAVA SCRIPT, JQUERY,BOOTSTRAP
PROGRAMMING LANGUAGE	Python, Android, C, C++, PHP, Angular JS, Node JS
FRAMEWORK	Django, Flask, Express
DATABASE	MySQL, Mongo DB

MAIN PROJECTS

1. MIND READER

Mind reader is a android application for persons that are irritating for mental problems to consult a psychiatrist through online.

HOBBIES

📷 Photography   📖 Reading

🎵 Music   ✏️ Writing

PROFILES

in
https://www.linkedin.com/in/
muhammed-thanseem-
1449a01a2

https://github.com/Muhamm
adThanseem

2. E-TICKET

E-ticket is a web-based Android application developed for managing activities in all the line travelling bus. The system implements a new, revolutionary electronic ticket system for normal people in a city.

3. ATTENDANCE REGISTER

Attendance register is a mobile based registering system for school and colleges.

CIRTIFICATES &ACHEIVEMENTS

- ➢ Completed certificate on python course:go from beginner to advance
- ➢ Completed certificate on 360-degree video and virtual reality
- ➢ Completed certificate on Introduction to virtual reality University of London
- ➢ Participated in a workshop on Cloud OnBoard: Unleash your data potential.
- ➢ Cirtificate on Getting started with AWS Machine learning.

FIELED OF INTREST

1. Software Development

2. Web development

3. Application Development

DECLARATION

I hereby declare that the above furnished information is authentic and best of my knowledge.

PLACE : VILLIAPPALLY   MUHAMMAD THANSEEM C