MANASWINI B.C

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OBJECTIVE :

Looking for a challenging role in a reputable organization to utilize my technical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the society.

EDUCATION DETAILS :

Qualification	Institution	University/Board	Year of Passing	Percentage/CGPA
Bachelor of Engineering (**CSE)**	GSSSIETW College, Mysore	VTU University	2020	6.5 CGPA
Class 12	MMK and SDM college, Mysore	Karnataka State Board	2016	76%
Class 10	Ideal Jawa Rotary High School, Mysore	Karnataka State Board	2014	72%

TECHNICAL SKILLS :

Languages: Python programming Language**,** C,C++

Framework: Django

Technologies: Machine Learning, HTML,CSS

Database: MYSQL

Software Tools: MYSQL, Atom, Spyder, VS code, Jupiter Notebook, MS Office

Operating System: worked on Windows, Ubuntu.

PROJECT

1. A mini project on "**Online Examination System**" in database management system

2. A mini project on "**Analog and Digital Clock**" in computer graphics implemented using OPENGL functions in C++ :To display an interactive & dynamic three dimensional view volume achieved by basic positioning and drawing techniques.

3. A mini project on "**Smart Parking System**" implemented using IoT in Python with Raspberry pi board and RFID reader and also GUI display to book for the parking slots.

4. A mini project on "**Resturant Managment System**" implemented using Web Technology.

5. A Major project on "**Automated Payment Collection with Smart Parking System**" implemented using IoT in python and GUI interface with QR based fee collection system.

WORKSHOPS AND SEMINAR's ATTENDED :

1. Attended a Workshop on "**Object Oriented Analysis,Design and Modelling**" conducted by Emporis Software Solutions LLP-bangalore at GSSSIETW, Mysuru in association with CSI,Bangalore and Mysore chapter held during 16th-18th aug 2017.

2. Presented seminar on " **Mind Reading Computer"** one of the computational model for human-Computer interaction that read human mind through facial expression and head gestures.

INTERNSHIP :

Successful completion of "**Design and Development of System using IOT and Machine learning on Raspberry Pi Platform and Python Enterprise Applications**" Internship at Loginware Softtec Pvt.Ltd.Bangalore from 6th July to 2nd August 2019.

Successful completion of internship as "**AIMS Software Developer"** and developed customer relationship management application with AIMS software, HTML, SQL.

SOFT SKILLS :

Good Communication, Active listening, Team worker,

Work Ethics, Openess to Feedback, Adaptability

INTERESTS :

Artificial intelligence, Wearable computers, Travelling, Gardening, Cooking.

PERSONAL DETAILS :

Name	Manaswini BC
DOB	12-11-1998
Gender	Female
Nationality	Indian
Language known	English, kannada
Martial Status	Single
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