Manasi Khanolkar

BE Electronics and Telecommunication

Pune, Maharashtra
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EDUCATION:

HSC percentage: 96%

SSC percentage: 82.8%

Current cgpa: 9.00

Undergrad at SCTR's Pune Institute of Computer Technology Pune

Pursuing BE in Electronics and Telecommunication

SKILLS:

LANGUAGES: C, CPP

INDUSTRY KNOWLEDGE: DATA STRUCTURES

FRONT END KNOWLEDGE: HTML,CSS

DATABASE KNOWLEDGE: MySQL

SOFT SKILLS: Communication, Teamwork, Work Ethics

SPOKEN LANGUAGES: English, Hindi (Intermediate)

PROJECTS:

Restaurant Website:

Library Management System:

Project which manages library using JAVA and MYSQL

Smart Irrigation System using Arduino:

 Arduino based irrigation system which automatically pumps the water when soil moisture content is below threshold.

Main techstack used: arduino uno, moisture sensor, servo motor

Gas Leakage Detection :

 Using MQ gas sensor and pic microcontrollers which detects gas leakage which is indicated by buzzer.

Main techstack used: MQ gas sensor, PIC microcontroller