

Dnyanesh Sudhakar Kolhe

B.E in Electronics & Telecom.

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CAREER OBJECTIVE

To be part of progressive organization that gives scope to enhance my knowledge and utilizing my skills towards the growth of the organization

EDUCATION

- **B.E.(Electronics & Telecom.)** from P. R. Patil COET, Amravati University in 2021 with **72.93%**.
- **Diploma(Electronics & Telecom.)** from Nagar Parishad Polytechnic, Achalpur in 2017 with **60.34%**.
- **10th** standard from Sitabai Sangai High School, Anjangaon Surji in 2010 with **76.80%**.

TECHNICAL SKILLS

- **Programming Languages** : Java, JavaScript.
- **Web Technologies** : HTML, CSS.
- **DataBase** : MySQL.
- OOPs Concept.
- Basic understanding of Data Structures & Algorithms.

PROJECTS

Project Name: My Calculator

- A simple small web based app built for use as a calculator with basic functionalities like addition, subtraction multiplication & division.
- Tools/Platform Used: Html, CSS, JavaScript, VS Studio Code, GitHub.

Project Name: Smart Door Lock System with Face Recognition Based on IoT

- The important aim of this project was to design and build a door lock system that allows users to unlock a door via face recognition technology, through a camera implanted on the door.
- Tools/Platform Used: Raspberry Pi, IoT, Face Recognition Technology(Open CV), Python.

INTERPERSONAL SKILLS

- Willingness to Learn.
- Adaptive.
- Team Work.

CERTIFICATES

Java Programming Basic (June 2022)

- Issue by Great Learning Academy.
- Tested basic java skills, including oop's concepts.

WORKSHOP

- Workshop on "Arduino & Sensor Interfacing" in 2019

Declaration: I hereby declare that the above-mentioned information is true to the best of my knowledge.