

# Sudhanshu Dhere

## Fresher

I am a Final Year Computer Science Student highly skilled in designing & deploying computer applications and proficient in building, testing & debugging the code. Adept at collaborating with cross-functional teams to produce software designs and formulating program specifications while ensuring compliance with the company's policies & procedures.

✉ sudhanshudhere64@gmail.com

☎ 7775826460

🐙 Github.com/Sudhanshudhere64

📍 Pune

## KEY SKILLS:

- Software Development
- Database Development
- Web Development
- Programming

## TECHNICAL SKILLS:

- Languages: Python, Java, HTML, CSS
- Tools: MySQL, PostgreSQL
- Microsoft Office Tools: Excel

## EDUCATION:

- **B.Sc. – Computer Science** (June.21)  
College of Computer Sciences, Wakad  
Savitribai Phule Pune University  
Percentage: 78%
- **Class XII (HSC)- Science** (Feb.18)  
Netaji Subhashchandra Jr. College, Yelgaon  
State Board of Maharashtra  
Percentage: 57.15%
- **Class X (SSC)** (Mar.16)  
Netaji Subhashchandra Vidyalay, Yelgaon  
State Board of Maharashtra  
Percentage: 74.80%

## PROJECTS:

### Parking Management System (Dec.20) (Python, SQL)

- It allows user to easily manage the details about transportation of vehicles.
- It is Python GUI created using TKinter.
- It Store Data in MySQL Database.
- Link: [GitHub/Parking Management System](#)

### Employee Verification System (July.21) (Python, SQL)

- It Is a Employee Verification system for companies.
- It uses the MySql database to store the employee data.
- Link: [Github/Employee Verification System](#)

### Desktop Assistant (Dec.20) (Python)

- It Is a Voice Assistance for Desktop.
- It Performs Various Task Such as Playing Music, Setting Alarms, Arithmetic Operations and Many More Just by Voice Commands.
- Also Did Some Web Automation Using Selenium Like Google Search and Instagram Login.
- Link: [GitHub/Desktop-Assistant](#)

## CERTIFICATION:

- [TCS iON Certified Soft-Skill | Tata Consultancy Service | Oct.20](#)
- [SQL Certification | Udemy | July.21](#)