

CONTACT

9309801662



9730966825



sunilabhre1396@gmail.com



linkedin.com/in/sunil-abhre-96069a200



Pune

PERSONAL DETAILS

Date of Birth: 1 March 1996

Nationality: Indian

Marital Status: Married

Current Address: Mangalganga Appartment, Nanded City, Pune

Permanent Address:

A/P Mohare, Tal-Panhala, Dist-

Kolhapur

EDUCATION

Post Graduate-Diploma In Advance Comupting (PG-DAC)

Infoway Technologies, C-DAC PUNE September 2022-March2023

Percentage: 68%

Bachelor of Engineering (B.E) **Branch: Electrical Engineering**

Sanjeevan Engineering & Tech. Instituite

August 2014 - March 2020

Percentage: 83%

HSC: 57.38 %

Yashwant Junior College, Kodoli

June 2013- March 2014

SSC: 72.73%

Mohare High School Mohare

June 2011 - March 2012

LANGUAGES



M Hindi

Marathi

SUNIL ASHOK ABHRE

SUMMARY

My objective is to create innovative, user-friendly software solutions that have a positive impact. I will leverage my technical skills, collaborate with cross-functional teams, and continuously improve to contribute to my organization's growth and success while advancing my career as a skilled software developer.

PROJECTS

Courier Management System

February 2023-March 2023

Infoway technology, Pune (CDAC)

PLATFORM: - SPRING BOOT, MYSQL, REACTJS

Discover a visionary Courier Management System that seamlessly orchestrates users, administrators, and agents in perfect harmony. Seamlessly navigate orders as users, empower administrators with oversight tools, and enable agents to deliver with precision. Uniting efficiency, control, and delivery excellence - experience logistics at its finest.

Improving efficiency of Electrical Vehicle system by using super capacitor array

June 2019-March 2020

SETI, Panhala

PLATFORM: - EV Platform

Batteries are used as a power source in electrical vehicle system. In this project the efficiency of electrical vehicle system has been increased by using combination of battery and supercapacitor bank.

Project Title: Wedding Application for Android

PLATFORM:- Flutter

Designed and led the development of user interfaces for the Wedding Application project on the Android platform. Collaborated seamlessly with developers to integrate visually appealing and user-friendly designs, contributing to an intuitive and enhanced user experience.

WORK-EXPERIANCE

Lecturer

Shree Shamrao Patil Industrial Training Center, Talsande. February 2021-March 2022

Deliver hands-on electrical training for students' comprehensive understanding

SKILLS

PYTHON REACTJS JAVA SCRIPT NODEJS



CSS

CURRICULAR ACTIVITIES

Business Communication For Engineers.

HOBBIES



PlayingCricket