# SHREYASH TELANGE

### PRO-GRAMMER

#### CONTACT

91-7387090721

shreyashtelange0gmail.com

https://github.com/Codewezi

## SKILLS

IT Support

HTML5 / CSS3

Javascript

Python

Php

MySQL

Kotlin

## EDUCATION

10th FROM STATE BOARD

Hindu Dyanpeeth Convent Nagpur 2017 - 2018 Percentage 63.60

12th SCIENCE FROM STATE BOARD

Prerna Junior College Nagpur 2019 - 2020 Percentage 54.15

**DIPLOMA** (Computer Engineering)

Gramin polytechnic Nanded 2020 - 2022 Percentage 82.97

### LANGUAGES

Marathi

Hindi



English



Sanskrit



#### CAREER OBJECTIVE

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self -development and help me achieve personal as well as organizational goals.

## INTERNSHIP/CERTIFICATE

The Fundamental of Digital Marketing

I completed 6 week internship program where I was trained in digital marketing fundamentals from Google Digital Garage. My certification exam was completed on December 7th 2020.

Android App Development

I completed 8 weeks internship program on Android App Development. The training consisted of Introduction to Android, World of Kotlin, Higher Order Functionality etc from Internshala Trainings. My certification was completed on 31th October 2021.

IT Support Technical Skills

I completed 38 hour's internship program where I was trained in software installation, troubleshooting & debugging, basic hardware, networking, office 365, Linux etc from udemy. My certification was completed on 5th January 2023.

Full Stack Web Development

I am pursuing full stack web development course from udemy. In that program I learning about HTML5/CSS3, Javascript, node.js, React.js, mongoDB, web3, DApps

## **PROJECT**

Payment Slip Software For College

It is an excel software which is made from VB.Net language. This software provide a dynamic format for collect a student data easily and in a one click this software print a slip and save all of data in Excel sheet. In that software you can check your data any time, you can easily store data and easy to use for professors .

Automatic Railway gate control System

Automatic railway gate control system is a simple but very useful project, which help automatically opening and closing the railway gate upon detecting arrival or departure of the train. It is an lot based project in this project we will use IR sensor to detect the arrival or departure of the train. The Arduino Uno kit to operate all sensors, buzzer, led, etc ...

MSBTE Soultions Blog

Everyone in my College was worried about completing the manual and then seeing this opportunity, i made msbtesolutions.in blog. In this blog provides a practical code, micro projects, output, questions and there solutions etc....