

Mansvi Ghodke

CONTACT

7559465626 mansvighodke15@gmail.com

Objective

Work with company or academy where my skill and knowledge can be efficiently used and improved towards the organization's success.

Personal Details

Name :-Mansvi Ghodke Gender :-Female

Mobile :-7559465626 Religion :-Hindu

Date Of Birth :-15-09-2001 Nationality :-Indian

City :- Nashik, Maharashtra Marital Status :-Single

Current Address:-Bn.26,ITI colony, Indiranagar, Permanent Address:-Bn.26,ITI colony,

Nashik. Indiranagar, Nashik.

Education Details

Course :-Diploma

Institute:-Guru Gobind Singh college of Diploma

Percentage/Grade:-75.75

Year Of Passing: -2019

Course:-Third Year in Computer Engineering. (pursuing)

Institute :-Late. G. N.Sapkal College Of Engineering.

Percentage/Grade:-9.85

Year Of Passing :-2022

Work Experience

Fresher

Projects Details

Project Title :-Wind and Solar based smart charging station for electric vehicles.

ProjectRole:-Python coding, Manage Hardware, Documentation

Duration:-3months

Project Description :-Hardware based project

Project Title:-Anti-threft System for Laptop tracking

ProjectRole:-Python coding, Manage Hardware, Documentation

Duration:-6 months

Project Description :-Real time Asset or Laptop tracking and alert system using gps and gsm module for antithreft purposes

Achivement

State level prize in project compitition, participated in nashik little champs singing competition, organized school dramas, anchoring in school annual fest, Active NSS candidate.

Hobbies

Reading ,Singing , Casual player of Throwball and Vollyball, Like to keep myself updated with all the current affairs , Like to travel for Long Period.

Strength

Time management, Leadership, Planning, Team work, Hardworking.

Key Skills

Coding languages - c, c++, Basic python, web designing, RDBMS, SQL, PL/SQL.

Windows 7,8,10, Linux

Language Known

English, Hindi, German

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge.

Place Sincerly,

Mansyi Ghodke