RESUME

TUSHAR DATTATRAY SAKORE

PERSONAL DETAILS

Gender: Male

Marital Status: Single **D.O.B.**: 10-APRIL-1991

Language Proficiency: English, Hindi, Marathi. Email ID: tusharsakore0007@gmail.com

Contact No:+917744057153

Permanent Address:

At post- kendur(mahadevwadi) Tal-shirur, Dist- pune.

Pincode-412403

OBJECTIVE:

Provide excellence in achieving goals of the company in stipulated time through teamwork, innovation, honesty and using my gracious skills for learning new creative ideas which will be useful for the growth of company and self.

SPECIALIZATION: ELECTRONICS & TELECOMMUNICATION

EDUCATIONAL QUALIFICATION				
Course	Institute/College/School	University/Board	Percentage	Year of Passing
BE	TRINITY COLLAGE OF ENGINEERING AND MANAGEMENT RESEARCH, PISOLI	UNIVERSITY OF PUNE	62%	2017
DIPLOMA	JAIHIND POLYTECHNIC, KURAN	MSBTE	75.25%	2012
S.S.C.	NEW ENGLISH SCHOOL , DHAMARI	PUNE BOARD	73.54	2007

DIPLOM (E&TC) MAJOR PROJECT.

AREA OF PROJECT: MICROCONTROLLER.

TOPIC OF PROJECT: "AUDIO ROTATING CAMERA USING MICROCONTROLLER"

IMPLEMANTATION LANGUAGE: ASSEMBLY C.

DESCRIPTION:

In this project we deal with industrial and commercial security using camera. We can store the recording of our video clips.

KEY SKILLS IN PROJECT:

Circuit designing and Testing.

Assembly c programming.

PCB layout designing.

Strengths:

Quick Capturing System.

Price is also less

DIGREE PROJECT (E&TC) MAJOR PROJECT

AREA OF PROJECT: MICROCONTROLLER AND SOWTWARE

TOPIC OF PROJECT: "Automatic vehicle control and accident detection using wireless and raspberry pi"

IMPLEMENTED LANGUAGES: Python, embedded c

DESCRIPTION:

In this project we deal with vehicle accident detection and real time monitoring using internet with insurance and proof applications.

KEY SKILLS IN PROJECT:

Circuit design and testing

Recording and real-time monitoring

Python programming

Strengths:

Real time monitoring with information security

Easy and fast recording with fast transering information

Technical skills:

Languages known: C,C++, java, assembly, visual basic, embedded c,

Operating System: WINDOWS (2000, XP, 7, 8.), Linux, **Software knowledge**: Xilinx 10, keil, proteus 7, 8. matlab

Hobbies:

To listen music.

Playing cricket.

Reading book.

Social working.

Extra-curricular activities:

Participated in collage co-orinator in paper prasantation & poster prasantation

Participated in the Giant Metrewave Radio Telescope Observatory (GMRT) project compitition.

Participating matlab workshop in collage

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date: / /

Place: Pune (Tushar Dattatray Sakore)