



# Dhanraj Bhedi

Student

I am a hardworking and honest person. I have ambition to work with the data science industry. I am always willing to learn new skills and flexible to adapt to the situation. I have a clear and logical mind with a practical approach to solve problems. I am a punctual and motivated individual who can work in a busy environment.



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## SKILLS

Python

C

Object Oriented  
Programming

DBMS

CSS

Data structure

HTML

PHP

Team Work

## LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

Gujarati

Native or Bilingual Proficiency

## INTERESTS

Outdoor Games

Coding

Listening Songs

## EDUCATION

### B. Tech - Information and Communication Technology

Marwadi University

05/2017 – Present

CGPA - 9.65

### HSC

Crystal School, Rajkot

05/2015 – 03/2017

78%

### SSC

Crystal School, Rajkot

03/2014 – 05/2015

87%

## PROJECTS

Smart Car for Driver Drowsiness System (11/2018 – 03/2019)

- Driver drowsiness detection done using Raspberry PI and OpenCV library in which the eye blink is calculated on the video that is fed in the system.

health monitoring system for physical disable person (03/2018 – 05/2018)

- In this project, we monitor the physically disabled person and based on that provide the data to the doctor for better treatment. We have used the Arduino controller for connection.

ICT Portal (07/2019 – Present)

- The aim of this project is used to establish more transparency between students and faculties. So it provides a feature to students like leave, discussion, forums, etc. Using this project, faculty guide and monitor the progress of the student.

CIFAR Image Classifier using CNN (03/2020 – 04/2020)

- This project was targeted to predict the Image label of cifar 10 dataset using convolutional neural network.

## WORK EXPERIENCE

### Internship

eHeuristic Solutions

05/2019 – 06/2019

Achievements/Tasks

- In this internship, I have learned about iOS application development in which i have learned different view controller, layout, and JSON parsing.

## ACHIEVEMENTS

- IEEE MYOSA (Make Your Own Sensor Application) - 2nd rank

- MU Fest Hackduino Event- First Rank

- DAIICT Third Rank in Project Competition for Home Automation for Physically Disabled Person