RESUME

Dhiren Parmar

E-mail:- dhiren905@gmail.com +919662956628(M)

CAREER OBJECTIVE

To join an organization where I can have the opportunity to utilize my skills and qualification to bring about a positive difference in my work place and add good value to the company by working sincerely, efficiently and diligently to the best of my abilities. At the same time provide me with a challenging and rewarding career where I can raise my professional competency and strive to be best in my field of work. In the long term, I aim to reach my full potential and further my growth with a team that will factor in the firm's advancement.

ACADEMIC DETAILS

SSC,GSEB

June,2011 —

April, 2012

Baroda High School O.N.G.C 10th Std. Aggregate=80.20%(percentile rank=91.78)

HSC,GSEB

June,2013 —

April, 2014

Baroda High School O.N.G.C 12th Std. Aggregate=62.60%(percentile rank=72.11)

Bachelors of Engineering, Computer Engineering

July,2016 — May,2017

Sardar vallabhai patel university. 6th semester spi =7.21 & cpi =7.69c cgpa=7.41

PROJECT

5th semester Design Engineering Project: I have created a website named pet-a-vet in which it will provide all the information regarding all breeds of pets and animals with different category and also provides information of veterinary doctors and also provides symptoms of diseases related to pets.

Last year project: my project is titled as "voice controlled personal assistant using raspberry pi". It is a personal assistant which is able to do calculation via voice command. It is will provide topic search information using Wikipedia. It will provide weather information of given location. It will be be able to read a pdf file. All the output are given in the speech form.

EXTRA CURRICULAR ACTIVITIES

School Level:

- > Participated in various guiz and sports competition during school.
- > I have represented Vadodara's hockey team in the state competition of Gujarat.

College Level:

- > I have participated in a workshop of arduino where i learn how to make a line follower.
- > I have participated in an arduino workshop where i learn about Bluetooth module ultrasonic module and created a wireless robot
- > Participated in state level technical, non-technical & cultural events.
- > Was a part of O.T.S team of PRAKASH 2016, one of the major technical and non-technical events in SVIT (Vasad).

- > Was a part of NON-TECH EVENT team of PRAKASH 2016, one of the major technical and non-technical events in SVIT (Vasad).
- > I have attended a Pic Micro-controller session conducted in iti tarsali where they taught the basic to high level programming and interfacing.

PROGRAMING LANGUAGES KNOWN

- ➤ C
- > C++,c#
- > JAVA
- > ARDUINO.
- > PIC MICROCONTROLLER PROGRAMMING.
- > CSS
- > python

STRENGTHS

- Positive thinking.
- > Good listener.
- > Fast learner.

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

Dhiren Parmar Place: Vadodara.