**CHAVDA SHUBHAM DADUBHAI E-mail**: [shubhamchavda17@gmail.com](mailto:shubhamchavda17@gmail.com)

Nationality: Indian **M**: 8980569153

Date Of Birth: 17/10/1994

**Personal Profile**

**Date of Birth: 17-10-1994**  
**Languages Known:** English, Gujarati, Hindi  
**Permanent Address: B-2 Narmada Nagar, Near Jalaram Temple, Manjalpur , Vadodara - 390011**.

**Contact No.** : 8980569153

**Gender :** Male

**Email-**id : shubhamchavda17@gmail.com

## Professional Objective

* To gain knowledge from all possible dimensions and apply my core competencies for the development of the company and myself.

# Personal Traits and Abilities:

* Have ability to manage all things done, by giving my best.
* Strong personal communication skills.
* Ability to make decisions and solve problems.
* Strong multi-tasking ability and organizational skills.

**Educational Qualification**

|  |  |  |  |
| --- | --- | --- | --- |
| **Course** | **Board/University** | **Year of Passing** | **Result** |
| B.C.A-Bachelor of Computer Applications | Sikkim Manipal University | Running | - |
| H.S.C | Gujarat Secondary & Higher Secondary Education Board-Narayan Vidhyalaya | 2013 | 58% |
| S.S.C | Gujarat Secondary Education Board-Shreyas Vidyalaya | 2011 | 65% |

### Work Experiences:

March-2017 to February-2019

**Digital Web Weaver. - as Website Designer**

Responsibilities:

* Testing and improving the design of the website
* Maintaining the appearance of websites by enforcing content standards
* Designing sample pages including colors and fonts.

March-2019 to May-2020

**Legacy Group International - as Research Analyst**

Responsibilities:

* Market research.
* Candidate mining.
* Analyse, evaluate and interpret research results.
* Understand the needs of the hiring organization or client in order to target research to their benefit.
* Use Excel functions to organize and analyse data.
* Generating lead for our clients in bulk from LinkedIn, ZoomInfo, google.
* Read Job description/Using keywords to identify the candidates/Screening candidates.
* Cleaning up the database in PCR, Big Biller
* Self-learned software such as Big Biller.