**CURRICULUM VITAE**

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| **Rahul C. Khandhar** AT&PO- Kenedi, VIA-Bhatiya  TA- Jamkalyanpur, DIST- Devbhumi Dwarka, 361315 **Mob.no - +91 9512759049** **+917016979909** |

 **Exp. Fresher**

**E-mail*- rahulkhandhar12@gmail.com***

### Career Objective

 To practice in an organization entry level position as a chemical engineer that provides me an opportunity to work in a challenging environment where i can apply my knowledge, creativity & logic and at the same time learn as well as enhance my skills.

### Academic Qualification

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| --- | --- | --- | --- | --- |
| **Class** | **College** | **Year of Passing** | **University** | **Percentage****(%)** |
| B.E (Chemical) | L.D College ofEngineering | 2019 | Gujarat Technical University | 7.23(CGPA) |
| HSC (Science) | Tapovan Higher Secondery School | March 2015 | GHSEB | 78.6 |
| SSC | Shree Danev Madhyamik School | March 2013 | GSEB | 87.5 |

### INTERNSHIP & PROJECT

**1. Training:-** I have trained in one month training from **“TATA CHEMICALS LIMITED”** at Mithapur, Devbhumi Dwarka.

**2.** As a part of GTU in final year took up the project **“Removel Colour of Water from Low Cost Absorbent”**.

### AREA OF INTEREST

* Fluid Mechanics
* Heat Transfer
* Pumps & Valves

### COMPUTER KNOWLEDGE

* **Design Software:-** Bachelor of computer application (BCA) in education.

### MY STRENGTH

* Enthusiastic and hardworking
* Honest, Self Motivated
* Responsible towards work

### PERSONAL PROFILE

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| --- | --- |
| Father’s Name | Chhaganbhai Arjanbhai Khandhar |
| Date of Birth | 06/06/1998 |
| Gender | Male |
| Marital Status | Single |
| Nationality | Indian  |
| Religion | Hindu |
| Languages Know | Gujarati, Hindi & English |
| Permanent address | Near Bus stand, Knedi, Ta- JamkalyanpurDis.- Devbhumi Dwarka(361315) |
| Hobbies | Listening Music, Playing Cricket |

### DECLARATION

I consider my self familiar with commerce field. I am also confident of my ability to work in a team. I hereby declare that the information furnished above is true to the bestof my knowledge.

**Thanking you Rahul Khandhar**