

Objective

To take part in a present competitive world and to provide excellence with great real and confidence and to put up the best fabulous results with my productive knowledge, enormous ideas, and skills with help in the growth of an organization.

Education

- **Shree A.N Patel PG Institute Of Science And Research, Anand** 20/05/2023
M.Sc - Biochemistry -- 5.95 CGPA (59.5%)

- **M.B Patel Science College, Anand** 01/10/2021
B.Sc- Biochemistry -- 5.77 CGPA (57.7%)

- **Jay Jalaram Internacional School, Thermal** 25/03/2018
12th -- 49.53%

- **S.S.C.** 27/05/2016
The J M Desai Hight school, Thasra
10th -- 84.36%

Skills

- Soft skills (Microbial work, Pipetting work, Lab management)
- Instrumentation skill
- Basic knowledge about computer (Word, Excel, PowerPoint)

Projects

- **Carried out an independent project with a report according to protocols laid out by primary researchers. Title of the project report: Fruitful bio-plastic development from waste banana stem.**
As a Research Student

Language

- English
- Hindi
- Gujarati

Personal Details

- Date of Birth : 04/03/2000
- Marital Status : Unmarried
- Nationality : Indian

Reference

- Shree Alpesh N Patel PG Institute Of Science And Research, Anand
Head of the Biochemistry Department
Dr.Hitesh Patel
hvphitesh@gmail.com
9974283191
- Shree A.N Patel PG Institute Of Science And Research, Anand
Assistance Professor
Ms. Dolly Verma
dollyverma1812@gmail.com
8160494621