

# RESUME

**GOSWAMI JINAL ASHOKGIRI**

**Present Address:**

25- Satadhar  
Bunglows, Manav  
Ashram Circle,  
Visnagar Road, Mehsana-  
384001 Gujarat (India)

**Mobile No: +919664891407**

**Email id:-jinal5110goswami@gmail.com**

**Career Objective:**

To deliver quality education and engage in impactful research.

**Academic Performance:**

Examination	Board & University	Year of Passing	Percentage
S.S.C.	Shree M.M.V Sarvajanik School ,Mehsana GSEBGANDHIANGAR	March-2016	69.83%
H.S.C	Shree J.M Chaudhari Sarvajanik Vidhayalay Mehsana G.H.S.E.B GANDHINAGAR	March-2018	66.15%
B.Pharm	Shree Sarvajanik Pharmacy College, Mehsana GTUAHMEDABAD	JUNE-2022	CGPA 8.24
M.Pharm (QA)	Shree Sarvajanik Pharmacy College, Mehsana GTU AHMEDABAD	May-2024	CGPA 8.84

## PERSONAL DETAILS:

Full Name	GOSWAMI JINAL ASHOKGIRI
Father's Name	GOSWAMI ASHOKGIRIBABUGIRI
Date of Birth	05/11/2000
Gender	Female
Permanent Address	25-Satadhar Bungalows, Manav Ashram Circle, Visnagar Road, Mehsana-384001 Gujarat (India)
Religion	Hindu
Nationality	Indian
Marital Status	Un-Married
Language Known	Gujarati, Hindi & English

## EXPERIENCE

Sr. No	Name of Institute	Designation	From	To	Total Year
1	Shri sarvajanik pharmacy college	Assistant Professor	1/7/2024	Conti.....	Conti...

## PROJECT

### (1) RIVON Pharmaceutical LLP

- Training Duration: (150 hrs) 02<sup>nd</sup> August-2021 To 28<sup>th</sup> August 2021.
- Department : Quality Assurance and Quality Control.

### (2) Infocus

- Training Duration: 15-November-2021 To 16-February-2022.
- Department : Manufacturing Department Of Solid Oral Dosages

### (3) Shiva Healthcare

- Training Duration: 07 June-2022 To 10 July-2022.
- Department : Manufacturing unit

## **PROJECT IN M.PHARM.**

Development and validation of RP-HPLC method for simultaneous estimation of Azelnidipine and Telmisartan in pharmaceutical dosage form by QbD approach

### **DECLARATION:**

I here by declare that the information above given by me is true to the best of my knowledge and belief.

**Yours Sincerely**

**(Jinal Goswami)**