Last Updated on: 29th April 2020



PANDYA STUTI VIJAYKUMAR

Address :"BILVA-MANGAL" Block No.3,

Kalyan Society-1, Godown Road

Rajkot, 360002.

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PERSONAL DETAILS:

Gender : Female **Marital Status** : Single

Date of Birth: September 08- 1995

PROFILE SUMMARY:

- Master of Pharmacy (Quality Assurance) from Department of Pharmaceutical Sciences, Saurashtra University-Rajkot.
- Bachelor of Pharmacy from B.K Mody Govt. Pharmacy College, Rajkot.
- Sound knowledge and handling of Material Handling Systems and Sophisticated Instruments.
- Abilities in handling multiple priorities with ease.
- Possess excellent interpersonal, analytical and communication skills.
- Well versed with MS Office and other basic computer and internet applications.

LANGUAGES KNOWN:

- English: Fluent Speaking, Listening, Reading and Writing.
- Gujarati (Native Language)
- Hindi: Fluent Speaking, Listening, Reading and Writing.

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ACADEMIA:

	Year	Result
M.Pharm (QA) from	2019	8.81 (CGPA)
Department of Pharmaceutical		
Sciences, Saurashtra University,		
Rajkot		
B. Pharm from B.K Mody	2017	6.61 (CGPA)
Govt. Pharmacy College, Rajkot		
12 th -Science (GSHEB) from P	2012	56.76%
& B Science School, Rajkot		
10 th (GSEB) from Krishna	2010	74%
Higher Secondary School,		
Rajkot		

ADDITIONAL ACHIEVEMENTS DURING ACADEMICS:

- Gold medalist in master of pharmacy (quality assurance), saurashtra university, Rajkot.
- Participated in Poster Presentation as well as Oral presentation at 23rd Annual National Convention of APTICON-2018
- Participated in Poster Presentation and Model Presentation at National Level
 Pharmacy Festival held by Parul University

TEACHING EXPERIENCE:

• School of pharmacy, R. K. University, rajkot. (12 oct. 2019 to 19 feb. 2020).

RESEARCH AREAS:

• Analytical method development and validation.

OTHER ACTIVITIES:

- National and International Dance Choreographer and Performer.
- Anchor in various functions held by college.
- Attended various **Training Programs** like QbD: Academic and Industrial Perspective, Patent search Using Free or Paid Data Base, Interpretation and Application of DoE in Pharmaceutical Research, Data Integrity and Quality Metrics: Regulatory Compliance, personality Development and Moral value, Sophisticated Instrumental Handling.