2022-23



DIKSHA DILIP PATIL

Email Id :- <u>dikshpatil7890@gmail.com</u>

LinkedIn :- https://www.linkedin.com/in/diksha-patil-5624571a0

Github Id :- https://github.com/Diksha289

Contact No. :- +91 7218083102

CARRIER OBJECTIVE:

To pursue a job which offers challenges, a chance to learn and opportunities for growth and serve the organization to the best of my abilities. Want an opportunity to expand my professional skills, technical knowledge and skillful learning by subtle training under an organization

EDUCATIONAL DETAILS:

UG: BSc Statistics and Actuarial Science, Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon.

Examination (Branch)	Institution/ University	Year of Passing	% / CGPA	No. Of Attempts
S.S.C. (X TH STD)	Aadarsh Kanya Vidyalaya and Junior College, Bhadgaon.	2016	89.80	1
H.S.C. (XII STD)	Aadarsh Kanya Vidyalaya and Junior College, Bhadgaon.	2018	83.54	1
B.Sc. Actuarial Science	SOMS, KBCNMU	2021	8.30	1

PG: MSc Statistics (Industrial), Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon.

Examination (Branch)	Institution/ University	Year of Passing	SGPA	No. Of Attempts
F.Y. I SEM.	SOMS, KBCNMU	2022	7.89	1
F.Y. II SEM.	SOMS, KBCNMU	2022	7.17	1
S.Y.III SEM	SOMS, KBCNMU	2023	Pursuing	-

SKILLS:

- 1. Python Programming.
- 2. R programming.
- 3. Machine Learning.
- 4. Tableau
- 5. MS Office: MS Excel, MS Word, MS Powerpoint.
- 6. MATLAB
- 7. Minitab
- 8. Base SAS

TRAINING:

- What is Data Science?: IBM-Coursera, Online (Oct 2021): Successfully completed an introductory course authorized by IBM and offered by Coursera. This course includes defining Data Science, What data scientists do and carrier opportunities in Data Science.
- Introduction to R Programming: Great Learning, Online (August 2021): Successfully completed an introductory course offered by Great Learning. It contains basics of R programming and short points for better understanding of R programming.
- **JAVA programming :** Great Learning, Online (May 2021) : Successfully completed short course of JAVA for basic knowledge
- Data Science with Python: simplifearn, Online (Oct 2022).
- Tableau Training: simplilearn, Online (Oct 2022).

PROJECT:

 At Code Karo Yaro, (Oct 2021): Development of AI based Mobile app for automatic detection of flower in India. Implementing a project that can actively detect the flower from an image and subsequently list out its name.

PERSONAL DETAILS:

Name : Diksha Dilip Patil

Address : At 51, Jaihind Colony, Bhadgaon-424105

Date of Birth : 27th September 2000

Gender : Female
Marital Status : Unmarried
Nationality : Indian

Hobbies and Interests : Reading Books, Exploring new things, Travelling,

Internet surfing.

DECLARATION:

I hereby confirm that the information in this document is accurate & true to the best of my knowledge.

Date: 12/10/2022 Place: Jalgaon

(DIKSHA DILIP PATIL)