# **Resume**

Siddhant B. Fulzele, Mob. No.: 9967589229

Curr Add: R-25, Dhruv Darshan Soc., Near PCCOE, Akurdi, Pune – 411044

Email: siddhantfulzele735@gmail.com

Digital Resume : <a href="https://siddfulzele.github.io/Resume/">https://siddfulzele.github.io/Resume/</a> LinkedIn : <a href="https://www.linkedin.com/in/siddfulzele/">https://siddfulzele.github.io/Resume/</a>



Looking for challenging role in a reputable organization to utilize my technical, database and Analysis skills for the growth of organization as well as to enhance my knowledge about new emerging trends in the Data Science sector.

**Personal information** 

Full Name	: Siddhant Baliram Fulzele	
Postal Address	: 101,B-wing,Ashtavinayak CHS,	
	Ganesh Nagar, Rameshwadi, Badlapur (W),	
	Thane, Maharashtra, India – 421 503	
Date of Birth	: 26 <sup>th</sup> July,1999	
Languages know	: Marathi, Hindi, English.	
Hobbies	: Listening Music,	
	Reading Books, Swimming, Traveling	

#### **Skills**

Professional Skills	Python, MySql, R Programming, Java, Tableau, Machine Learning, Data Handling, Web Development.	
General Skills	Leadership, Problem Solving, Communication Time management, Team Worker, Adaptability, Quick Learner.	

**Academic Qual**ifications

Examination	School/institute	Board/university	Year	Percentage/Class
Masters of Science	Fergusson College,	University of Pune	2019 - 21	CGPA: 9.03
in Data Science	Pune			(Until Last Sem)
B.Sci in	Dr. Ambedkar College	University of Mumbai	2016 - 19	Sem V: 8.70/10
Information	of Commerce and	-		Sem VI: 9.30/10
Technology (IT)	Economics, Mumbai			( Rank Holder)
Higher secondary	Elphinstone technical	Maharashtra State	2015 - 16	Second class
School certificate.	college, Mumbai-01	Board		
(HSC)				
Secondary school	Sir Elly Kadoorie	Maharashtra State	2013 - 14	First Class
Certificate.	school & junior	Board		
(SSC)	college, Mumbai-10			

Experience (Projects)

Title	Description
Thieves Recognition	Python, OpenCV, Deep Learning, Django, MySQL
Face Detection	Python, OpenCV, haarcascade
Covid-19 Analysis	siddfulzele.pythonanywhere.com/
Titanic	Kaggle Competition participant
Diabetes Prediction	Linear Regression model, Python, Matplotlib
Wine Quality	Multiple Logistic Regression model, Python, Matplotlib
E-Gram	Python Flask, MySQL, Bootstrap

#### **Achievements**

Scored Gold Badge in SQL on HackerRank
2. Scored Silver Badge in Python on HackerRank
3. Achieved First Rank in College Merit
4. Volunteered for Red Cross and Fire Brigade
5. 1st Rank in State Level Coding Competition at SIWS college

### Courses

1. Python 101 for Data Science ( IBM )
2. Python Basics – Bootcamp (Udemy)
3. Python Core and Advanced (Udemy)
4. Introduction to Programming with Python ( MVA )
5. Hacker Rank SQL Advance (Hacker Rank)
6. Python For Data Science (NPTEL)
7. Neural Networks in Python: Deep Learning for Beginners (Udemy)
8. 2020 Data Science Bootcamp by 365 (Udemy)
9. Computer Vision with OpenCV Library using Python (Udemy)
10. Python HackerRank Certification

## **Experience**

Company	Profile	Duration
GDP Churn	Developer	1-06-2019 To 12-07-2019

# **Declaration:**

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

Date :-

Place :- Pune

Siddhant Baliram Fulzele