# Resume

Siddhant B. Fulzele,
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## Personal information

| Full Name | : Fulzele Siddhant Baliram Bharati |
|---|---|
| Postal Address | : 101,B-wing,Ashtavinayak CHS, Ganesh Nagar, Rameshwadi, Badlapur (W), Thane, Maharashtra, India – 421 503 |
| Gender | : Male |
| Blood Group | : B$^{+ve}$ |
| Date of Birth | : 26$^{th}$ July,1999 |
| Marital status | : Unmarried |
| Nationality | : Indian |
| Languages know | : Marathi, Hindi, English. |
| Hobbies | : Listening Music, Books Reading, Swimming, Traveling |
| Skills | : **Data Science, Data Visualization, Machine Learning, Data Handling, Python, R Programming, SQL, Leadership, Problem Solving, Communication** |

## Academic Qualifications

| Examination | School/institute | Board/university | Year | Percentage/Class |
|---|---|---|---|---|
| Masters of Science in **Data Science** | Fergusson College, Pune | University of Pune | 2019 - 21 | Pursuing |
| Bachelor of Science in **Information Technology (IT)** | Dr. Ambedkar College of Commerce and Economics, Mumbai-31 | University of Mumbai | 2016 - 19 | Sem V : 8.70/10 Sem VI: 9.30/10 ( Rank Holder) |
| Higher secondary School certificate. (HSC) | Elphinstone technical high school and junior college, Mumbai-01 | Maharashtra State Board of Secondary & Higher Secondary Education,Pune | 2015 - 16 | Second class |
| Secondary school Certificate. (SSC) | Sir Elly Kadoorie school & junior college, Mumbai-10 | Maharashtra State Board of Secondary & Higher Secondary Education,Pune | 2013 - 14 | First Class |

## Qualifications / Course

| Subject | Certificate No./ I'D No. | Year | Remark |
|---|---|---|---|
| First Aid | RR01093689 | Mar-2016 | Appeared |
| Fire Brigade Volunteer | MFB/RCC-11FV-824 | July-2016 | Appeared |
| Python 101 for Data Science ( IBM ) | d5b317046cf343cf8cad88ab975d5123 | Dec – 2018 | 98% |
| Python Basics – Bootcamp (udemy) | UC-N0RMARE5 | Dec – 2018 | Appeared |
| Python Core and Advanced (udemy) | UC-RE0T0ANP | Dec – 2018 | Appeared |
| Introduction to Programming with Python ( MVA ) | ------- | March – 2019 | Completed |
| Intro of ML (NPTEL) | ------- | Jan - 2020 | Pursuing |
| Python For Data Science (NPTEL) | ------- | Jan – 2020 | Pursuing |

## Experience ( Projects )

| Title | Description |
|---|---|
| Covid-19 Analysis | siddfulzele.pythonanywhere.com/ |
| Diabetes Prediction | Linear Regression model, Python, Matplotlib |
| House Pricing | Linear Regression model, R , ggplot2 |
| Wine Quality | Multiple Logistic Regression model, Python, Matplotlib |
| E-Gram | Python Flask, MySQL, Bootstrap |

## Social Media

| Media | Url's |
|---|---|
| Linkedin | https://www.linkedin.com/in/siddfulzele/ |
| Hackerearth | https://www.hackerearth.com/@siddhantfulzele735 |
| Github | https://github.com/siddfulzele |
| Facebook | https://www.facebook.com/fulzelesidd |
| Twitter | https://twitter.com/siddfulzele |

## 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 :- Mumbai

Siddhant Baliram Fulzele