## Name: Rupal Narendra Sonje



**Gender: Male**

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**Mobile No.: 8433876670**

## Carrier Objective: To be a part of progressive organization that gives us scope to enhance knowledge and utilize skill

## towards the growth of the organization.

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| **ACADEMIC BACKGROUND** | | | | | |
| B.E. |  | Sem 8  Yet to appear | Sem 7  Yet to appear | **Department of Information Technology Engineering**  **Ramrao Adik Institute of Technology, Mumbai University.** | 8.05 |
| T. E |  | Sem 6  Yet to appear | Sem 5  Yet to appear |
| S.E. | May  2020 | Sem 4  Result Awaited | Sem 3  8.38 |
| F.E. | May  2019 | Sem 2  7.59 | Sem 1  8.19 |
| Class XII | February  2018 | SSC | | | 81.69 % |
| Class X | March  2016 | HSC | | | 84.80 % |
| **ACADEMIC ACHIEVEMENT** | | | | | |

* Secured 10 pointers in **DBMS , JAVA , SQL Lab and Data Structure Lab**

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| **CERTIFICATIONS** |

* Successfully completed **PYTHON** certification course by UDEMY (2020)
* Successfully completed **HTML** certification course by Coursera (2020)
* Successfully completed 5 days online STTP on **“Recent Trends and Application of Machine Learning and Deep Learning in IT”** by Department of Information Technology (2020).

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| **PROJECT AND INTERNSHIPS** |

**PROJECTS:**

* **TodoApp**: A web application which enables user to add and delete tasks.
* **Snake and Ladder game (Shell Script)**: Multiplayer snake and ladder game.
* **Face Identification App :** A web application **t**o recognize face in a image.

**INTERNSHIPS:**

* Successfully completed 1-month internship organized by Department of Information Technology, RAIT from December 2019 to January 2020 on **“The Art of Computer Programming”** to develop effective programming skills and learn problem-solving approaches.
* Undergoing two months internship organized by Department of Information Technology, RAIT from June 2020 to July 2020 on developing competitive programming skills and develop an application which will enable the user to communicate via video and share data and files.

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| **POSITION OF RESPONSIBILITY** |

* **Creative Co-Head** at RAIT-ACM STUDENT CHAPTER (2019-20)
* **Event Head** for Dark Raptor in Elixir, conducted by RAIT-ACM (2019)
* **Event Organizer** for Escape Room in Aspire, conducted by ITSA (2018)

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| **EXTRA CURRICULAR ACHIEVEMENTS** |

* Participated in 24-hours **Codeathon** organizedby **RAIT-ACM** (2019).
* Participated in **Codeathon** organized by **GMRIT ACM STUDENT CHAPTER** (2020).
* Participated in **Virtual Hackathon** organized by **RAIT-ACM** (2020).
* Participated in National level coding competition in track **Code Predators and Pythogorean** organized by Department of Computer Engineering in association with MentorrBuddy (2020).

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| **ADDITIONAL ACTIVITIES** |

* **Preferred programming language** : PYTHON
* **Other Programming Language Known** : C , JAVA
* **Familiar with:** SQL, HTML, CSS , Bootstrap , React , JavaScript
* **Hobbies:** Football, Cricket.