

Name: Rajesh Bhavikatti

Gender: Male

Contact : Mail, Linkedin, Github

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Career Objective: Seeking a Job in order to secure a position such that it will enable me to add to my knowledge and also expose the best of my talents to make the most effective out of something.

ACADEMIC BACKGROUND

B.E.	MAY 2021	Sem 8 9.79	Sem 7 9.0		
T.E.	MAY 2020	Sem 6 7.32	Sem 5 6.67	Department of Electronics and Telecommunication	7.06 CGPI
S.E.	MAY 2019	Sem 4 6.4	Sem 3 5.85	Ramrao Adik Institute of Technology, Mumbai University	65.32%
F.E.	NOV 2018	Sem 2 5.69	Sem 1 6.09		
Class XII	FEB 2017	HSC			60.31
Class X	MAR 2015	SSC			75.40

ACADEMIC ACHIEVEMENTS

- 10 pointer in OOP using Java lab
- 10 pointer in Data Compression and Encryption lab

CERTIFICATIONS

- Successfully completed the "Data Scientist's Toolbox" certificate course on Coursera in Dec 2020.
- Successfully completed the "<u>Software Engineering Virtual Experience Participant at JPMorgan Chase</u>" certificate on Forage in March 2022.
- Successfully completed the "Tableau Essential Training" certificate course on Linkedin in March 2022.
- Successfully completed the "Business Analytics and data mining Modeling using R" certificate course on NPTEL by IIT Roorkee in March 2022.
- Successfully completed the "Data Science For Engineers" certificate course on NPTEL by IIT Madras in March 2022.

PROJECTS AND INTERNSHIPS

PROJECTS:

• <u>Blinkist Website Scraper To Notion</u>: Daily create a page in notion using scraped data of blinkist.com using python script with the help of beautifulSoup and notion api.

INTERNSHIPS:

Winter Training at RAIT: Completed the "Internship Cum Training Program on Employability Skills" organised by RAIT.

POSITION OF RESPONSIBILITY

- Volunteer of the event Junkyard for IGNITE 2018 held in October 2018 at RAIT
- Organizer of the event Udaan by Social Wing RAIT held in 2018 at RAIT

EXTRA CURRICULAR ACHIEVEMENTS

• Participated in Swachhta Run for Plastic Free Navi Mumbai organised by NMMC

ADDITIONAL INFORMATION

- Preferred Programming Language: Python
- Other Known Languages and Frameworks: Java, SQL
- Hobbies: Dancing, Cycling and Adventure Activities