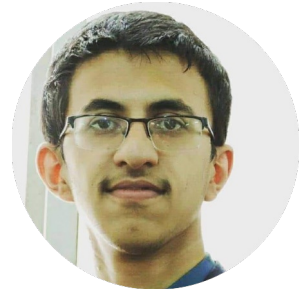


VARUN RASTE

ASSOCIATE DATA ANALYST



Profile

Young, Dynamic, ambitious, meticulous worker

Experience

2019 - Present

Fiserv Role

To mainly analyze & solve business problems in financial (banking) domain with analytical skills and machine learning.

Work experience

- Have delivered projects regarding identifying the Attrition , segmenting and targeting customers using **supervised and unsupervised ML** techniques.
- Did work on **time series forecasting** for predicting future transactions in python using Arima modelling
- Worked on ICR ,OCR part with the help of deep learning techniques.
- Worked on NLP and created a chatbot using Rasa framework in python.

Education

2017 - 2019

MSc Statistics

Savitribai Phule Pune University, , Pune
CGPA:- 6.89/10

2014 - 2017

Bsc Statistics

B.N.Bandodkar college of science, Thane
CGPA:- 6.89/7

2013 - 2014

Hsc

Maharashtra State Board
Percentage:- 74.00%

2011 - 2012

SSC

Maharashtra State Board
Percentage:- 94.36%

Interests

Interest



- Writing
- Playing Chess
- Trekking

Skills

Software Proficiency

Python	<div></div>
R	<div></div>
Microsoft Office	<div></div>
Tableau	<div></div>
SQL	<div></div>

Contact

🏠 Kalyan

☎ 7021349942

✉ varunraste@gmail.com

🏠 201,Soham Heights, Thangewadi,
Syndicate, Kalyan(W.)-421 301

in <https://www.linkedin.com/in/varun-raste-0783b3184/>

Achievements

Achievement

- Cleared ACET (June 2015) CT-3 Probability & Mathematical Statistics (April 2016)
- Represented university of Mumbai at inter-university state-team chess competition & got bronze medal (October 2016) also represented Mumbai university at inter university nationals (January 2017). Received many prizes in quiz, math competitions, chess competitions at college level.
- Secured 2nd prize in hackathon for data analytics organised by TCS, IEEE & PMC (June 19)







Additional activities

- Completed a basic course for German language proficiency (Centre for foreign language studies, V.P.M trust, April 2016).
- Did a course "Basics of R Software" which was held in B.N.Bandodkar College of Science (April-2017)
- Love writing microtales, stories, poems. Got my tales published on many facebook & Instagram pages with some millions of followers.



Certifications

-  **Machine Learning (Stanford University)**
Coursera
-  **Tableau Training (Tableau Training)**
-  **Data Science Program (World Quant University)**
-  **SQL for data science (Coursera)**