

# Raj D Kadam

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## Education

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### University Of Mumbai

Bachelor Of Computer Science

## Experience

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### Cognizant Technology Solutions (Aug 2021 – Sep 2023, Mumbai)

Senior Process Executive

1. Coordinated pickups and deliveries for diverse B2B clients using TMS tool and data entry.
2. Effectively communicated with a varied spectrum of individuals. Imparted process training to numerous of my colleagues and helped them to understand the process better.
3. Garnered commendation from senior authorities, including managers and clients. Elevated from the position of Process Executive to Senior Process Executive.

### Cognizant Technology Solutions (Feb 2021 — Aug 2021, Mumbai)

Process Executive

1. Commenced my professional journey at Cognizant as a Process Executive.
2. Provided customer service and addressed issues proficiently. Honed communication proficiency, including both verbal and written channels.
3. Fostered aptitude for collaborative teamwork.

## Skills

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**Programming** : Python, C++, R, SQL, JavaScript, HTML, CSS.

**Data Analysis**: NumPy, Pandas, Matplotlib, Tableau.

**Machine Learning** : Sci-kit Learn, TensorFlow.

**Database** : MySQL / DBMS

**Tools** : Git, Jupyter Notebook

## Projects

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### Credit Card Fraud Detection

1. Analyze financial transaction data using Pandas and NumPy.
2. Implement anomaly detection algorithms to identify fraudulent transactions.
3. Visualize the results, including detected anomalies and false positives, with Matplotlib. [GitHub](#)

### Movie Ratings Analytics

1. Advanced visualization using pandas, NumPy, matplotlib and seaborn libraries.
2. Applying seaborn skills to create a dashboard in Python.
3. Data visualization using different kind of plots i.e (kde, hist, violin, box, joint plots). [GitHub](#)

### Heart Disease Detection

1. Used machine learning techniques to compute and predict the patient cardiovascular health after it has obtained essential data from the human body.
2. Creating a Model, manipulating and improving the machine learning model using Scikit library (Python)
3. Perform statistical tests and hypothesis testing to derive insights. [Github](#)

## Certification

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### **JP Morgan Software Engineering Job Simulation on Forage - Sept 2023**

Used perspective data visualization software and Python (Jupyter Notebooks) to monitor stock price trends and create trading strategies.

### **Tata Data Visualization: Empowering Business with Effective Insights Job Simulation on Forage - September 2023**

Prepared questions for a meeting with client senior leadership. Created visuals for data analysis to help executives with effective decision making.

## Languages

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**English, Hindi, Marathi (Native). Japanese (Intermediate)**