

RAHUL RACHAMADUGU

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SUMMARY

With more than 6 years' experience in the Salesforce, I aspire to be a professional Data Scientist so that I can help companies or institutes make better decisions for their future by analyzing and extrapolating the data using various machine learning models.

EDUCATION

Masters (Data Science)

New Jersey Institute of Technology (NJIT)

Newark,NJ

Expected Graduation Date : December 2024

Key Courses

Machine Learning
Data Analytics with R
Applied Statistics

Bachelors (Computer Engineering)

Sinhgad Academy of Engineering

Pune, India

Graduation Date : May 2016

KEY SKILLS

Software Development, Data Analysis, Data Visualization, DevOps solutions, SQL Query, Machine Learning Technologies, Microsoft Azure platform, Agile development lifecycle, Python, R Programming, Problem Solving Skills, MS Office

PERSONAL GITHUB PROJECTS

- **Bank Stock Data Analysis** - Captured a **key trend** while analyzing Bank stocks data by utilizing my **analytical** skills
Repo link : - <https://nbviewer.org/gist/rahul5569/69f46622b6f4d79c054c7baf3d407b69>
- **Kaggle Titanic**-

PROFESSIONAL EXPERIENCE

Consultant

Nov 2018 - Dec 2022

Deloitte

Bengaluru, India

- Utilized my **analytical skills** In Production Support role to solve 100% of the Production bugs by checking code as well as data
- Executed my experience in **analytical and development** Skills to close out 100% of Quarter-end/Year-end deals
- Established a **DevOps process** for the internal team which helped in deploying the code by using **creative** skills
- Trained my team members in DevOps using my **knowledge in Azure DevOps** which improved there productivity drastically

Software Engineer

Dec 2016 - Nov 2018

Accenture

Bengaluru, India

- Implemented new features for the client by using **problem-solving** skills in the Agile model
- Aided in deployment of new features to production org as part of **DevOps** process using tools such as **Git** and **Jenkins**

CERTIFICATES

- Salesforce Certified Platform App Builder
- Salesforce Certified Administrator
- Data Science: Foundations using R
- Python for Data Science and Machine Learning Bootcamp