

PRATHAMESH PRADEEP DESSAI

Bangalore, IN | (+ 91) 9022558714 | [Mail](#) | [GitHub](#) | [LinkedIn](#)

ABOUT ME

I am a highly driven data science student who is passionate about addressing difficult obstacles using data analysis and ML. & I am a son, a traveler, a learner, a student, an esports player, an all-rounder, and a failure.

EDUCATION

REVA UNIVERSITY

MASTER'S, DATA SCIENCE | *Grade: A+*

Bangalore, India

SEP 2022 - SEP 2024

VVM's Shree Damodar College of Commerce and Economics

BACHELOR'S, COMPUTER APPLICATIONS | *Grade: A+*

Goa, India

JUN 2019 - JUN 2022

PROJECTS

1. FAST Tag Fraud Detection (Built a Machine learning model based Fast tag fraud classifier with the help of algorithms - Logistic Regression, SGD Classifier, SVC, Gradient Boosting Classifier, KNeighbors Classifier based on the synthetic data manually created)
2. ICICTA - 2023 - Presented research paper on [Gender based suicide data - an exploratory analysis]
3. The Best feature selection is used in the analysis of diabetes mellitus for the Diabetes Health Indicators.
4. Web scraping IMDb Top 2000 Movies and analysis based on rating whether it is good, poor, or excellent.

TECHNICAL SKILLS

1. **Management Skills, Creativity, Leadership**
2. **Programming Languages:** Python
3. **Database Management:** MySQL
4. **Data Visualization:** Tableau, Power BI
5. **Machine Learning:** Supervised Learning, Unsupervised Learning, Deep Learning
6. **Version Control:** GitHub, MS Excel, Windows OS
7. **AI Tools**

CERTIFICATIONS

- | | |
|--|---|
| 1. Project: Writing a Research Paper | Issued by Springboard on, January 3, 2024 |
| 2. IBM What is Data Science? | Issued by Coursera on, October 14, 2022 |
| 3. Python Project for Data Science | Issued by Coursera on, October 26, 2022 |
| 4. Inspiring Leadership through Emotional Intelligence | Issued by Springboard on, January 3, 2024 |
| 5. Microsoft data fundamentals dp-900 | Issued by Microsoft on, March 28, 2024 |

IMMERSION PROGRAM MALAYSIA CERTIFICATIONS (2023):

1. Employability skills for industry 4.0
2. Leadership skills and culture immersion
3. Cybersecurity: A Holistic approach integrating information security management system
4. Introduction to artificial intelligence and machine learning
5. Health & safety - IT Industry Requirements
6. Workshop Series - Professional Ethics

ACHIEVEMENTS

1. Best All-Round Performance at BCA (2019-2022)
2. Tech - Wizard student of the year (2021-2022)
3. Best Tech performer of the year (2021-2022)
4. 1st Rank TY BCA 2022 (91.1%)
5. Highest Scoring marks TY BCA 2022 (911/1000)
6. 3rd Rank at BCA, with FGPA of 9.03 (Sem 1 to Sem 6)