

MOHAMMED SIDDIQ

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Telangana

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Career objective –

To be placed in a challenging organization that gives me the scope to update my knowledge & skills in accordance with the latest trends and be a part of team that dynamically works towards growth of organization thereof.

Academic Profile –

Course	Institution	University/Board	Batch
B.Tech Computer Science (AIML) Engineering	Siddhartha Institute of Technology and Science	Jawaharlal Nehru Technological University	2020 - 2024
Intermediate (MPC)	Sri Chaitanya Junior College	Board of Intermediate Education	2018 - 2020
SSC (10 th)	MS Creative High School	The Board of Secondary Education, Telangana	2018

Technical Skills –

Technologies	Artificial Intelligence, Machine Learning, Natural Language Processing, Deep Learning
Languages	Python, Java, C language(basics), R(basics).
Databases	DBMS, MySQL(basics).
Frameworks	NumPy, Pandas, Matplotlib, keras, Scikit-Learn.
Web	HTML, CSS, JavaScript(basics), WordPress(basics), PHP (basics).
Version Control	Git (GitHub)
Operating System	Windows 7/8/10/11

Achievements –

- I successfully finished a 6-week online machine learning training on Internshala.
- I contributed to open-source projects on GitHub, emphasizing collaboration
- I've completed the 'Machine Learning with Python' course offered by FreeCodeCamp.
- I've successfully completed a 30-day AI masterclass offered by Pantech eLearning.
- I've finished the 'Responsive Web Design' course online through FreeCodeCamp.
- I've successfully completed the Python course offered by GUVI in collaboration with IITM

Personality Traits –

- Quick Learner & Leadership Skills
- Team Player & Adaptability
- Accountable
- Creative & Problem Solver

Projects –

1 Mini Project: House Price Prediction Using Machine Learning Algorithms - The Case of Hyderabad

This project tackles the vital task of predicting housing prices accurately, catering to clients and property dealers. Utilizing a Linear Regression model and a user-friendly Tkinter-based GUI, it empowers non-experts to make informed housing investment decisions.

Position: Team Leader

Team Size: 4 members

Duration: 60 days

2. Customer Churn Prediction

Developed a churn prediction model for banks, considering factors like age, gender, credit, and balance. This model helps improve retention strategies, boosting customer satisfaction and business stability.

3. SMS Text Classifier

Our advanced email classifier, using neural networks, efficiently identifies spam or legitimate emails. It enhances email filtering for a clutter-free inbox and more efficient email management.

Personal Profile –

Name:	Mohammed Siddiq
Father's Name:	Mohammed Abdul Lateef
Date of Birth:	11-12-2001
Gender:	Male
Nationality:	Indian
Languages Known:	English, Hindi, Urdu, Telugu

Declaration –

I hereby declare that all the above information is true to the best of my knowledge and belief.

Date:

Place: Hyderabad

Signature: