

MOHAMMED SIDDIQ

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LinkedIn: [LinkedIn Profile](#)
GitHub: [GitHub Profile](#)
Website: [My Portfolio](#)

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, Data Science, Deep Learning.
Languages	Python, C language(basics), R(basics).
Databases	DBMS, MySQL
Frameworks	NumPy, Pandas, Matplotlib, keras, Scikit-Learn.
Web	HTML, CSS, JavaScript, WordPress(basics).
Version Control	Git (GitHub)
Operating System	Windows 7/8/10/11

Experience –

Machine Learning Intern at Ignitus February 2024 - Present

- Actively contributing to Ignitus' Learning Management System (LMS) project as a Machine Learning Intern, reporting to COO Afelio Padilla.
- Implementing and refining machine learning algorithms to optimize the functionality of the LMS
- Demonstrating adaptability in a remote work environment and ensuring a smooth transition into the current role.

Achievements –

- Received offer letter from Ignitus for internship in ML.
- Received offer letter from EdgeFX Technologies for internship
- Designed and Developed Portfolio Website showcasing my skills and projects.
- Published a VS code Extension theme named as “NightChill”
- I Successfully finished a 6-week online machine learning training on Internshala.
- I contributed to open-source projects on GitHub, emphasizing collaboration.

Personality Traits –

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

Projects –

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

This project tackles the vital task of predicting housing prices accurately, catering to clients and property dealers. Utilizing a Gradient Boosting Regressor model, it empowers non-experts to make informed housing investment decisions.

Position: Team Leader

Team Size: 4 members

Duration: 60 days

Link to GitHub Repository: [Link to Project Repository](#)

2. Classification of Population

Using classification techniques, helped a marketing team launch a promotional campaign in different regions of the country

Link to GitHub Repository: [Link to Project Repository](#)

3. Retention Rates of Bank Customers

Based on the bank customer information like age, gender, demographics, and past transactions, predict their retention rates

Link to GitHub Repository: [Link to Project Repository](#)

Declaration –

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

Date:

Place: Hyderabad

Signature: