

# Mohammed Siddiq

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[Portfolio website](#) | [GitHub](#) | [LinkedIn](#)

## OBJECTIVE

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To leverage my skills in artificial intelligence and machine learning in a dynamic role, contributing to innovative solutions and company growth.

## EDUCATION

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<b>Bachelor of Technology in Artificial Intelligence and Machine Learning</b> Siddhartha Institute of Technology and Science, JNTUH	(2020 – 2024)
<b>Intermediate in MPC</b> Sri Chaitanya Junior College.	(2018 – 2020)
<b>10<sup>th</sup> Standard – SSC</b> MS Creative High School	(2018)

## EXPERIENCE

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- Title:** Machine Learning Intern at Ignitus *February 2024 – March 2024*
- Enhanced Ignitus Learning Management System by implementing and refining machine learning algorithms.
  - Adapted quickly to remote work, solving critical issues and demonstrating problem-solving.
  - Collaborated with team members and reported to COO, improving project efficiency.

## SKILLS

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Artificial Intelligence: Machine Learning, Deep Learning

Languages: Python

Libraries: NumPy, Pandas, Matplotlib, Scikit-Learn, TensorFlow

Tools: Git (GitHub), Version Control, GitHub Actions, Jupyter Notebooks, VS Code

## PROJECTS

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### Natural Language Question Answering System

[Link](#)

- Leverages BERT-based NLP models, enabling users to ask questions in natural language and obtain precise answers through a Flask web application.
- **Position:** Team Leader | **Team Size:** 5 | **Duration:** 60 days

### House Price Prediction using Machine Learning

[Link](#)

- Predicts housing prices accurately using a Gradient Boosting Regressor, enables non-experts to make informed housing investment decisions.
- **Position:** Team Leader | **Team Size:** 4 | **Duration:** 60 days

## ACHIEVEMENTS

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- Received internship offer letter from Ignitus.
- Designed and developed a portfolio website showcasing skills and projects.
- Published a VS Code extension theme, "NightChill".
- I successfully finished a 6-week online machine learning training on Internshala.
- I contributed to open source projects on GitHub, emphasizing collaboration.