

Mohammed Siddiq

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SUMMARY

Leverage my skills in AI and machine learning to contribute to innovative solutions and company growth.

EDUCATION

Bachelor of Technology in Artificial Intelligence and Machine Learning

(2020 – 2024)

Siddhartha Institute of Technology and Science, JNTUH

EXPERIENCE

Title: Technical Engineer – CGS Hyderabad

Jan 2025 – April 2025

- Diagnosed and resolved hardware and software issues for Dell products, consistently ensuring high customer satisfaction.
- Collaborated closely with senior engineers, adopting industry best practices and incorporating feedback to improve support processes.
- Communicated effectively with team leaders and managers to address complex technical challenges and enhance service quality.
- Worked alongside a diverse quality assurance team to maintain high standards and compliance with QA principles.
- Demonstrated flexibility and commitment by willingly working night and rotating shifts to meet operational requirements.

Title: HR Executive - Excel Placement Services

Oct 2024 – Jan 2025

- Assisted senior HR professionals in managing the end-to-end recruitment process for IT placements, ensuring alignment with client requirements.
- Coordinated with local recruitment agents across various states to source exceptional talent, leveraging extensive networks and databases.
- Utilized platforms such as Naukri Recruiter, Times Recruiter, and company databases to identify, assess, and filter candidates for optimal job fit.

Title: Machine Learning Intern - Ignitus

Feb 2024 – May 2024

- Implemented ML algorithms in the Learning Management System, boosting user engagement by 30%. Designed and deployed NLP models for personalized learning paths and content recommendations, enhancing the system's adaptability to user needs.
- Overcame remote work challenges, resolving issues and improving team efficiency.
- Took initiative on additional projects, demonstrating a strong work ethic and commitment.
- Received commendations for dedication and performance in Machine Learning

Title: Web Developer Freelance - Excel Placement Services

- Orchestrated end-to-end domain migration to GoDaddy, including custom DNS configuration, hosting setup, and deployment optimization, ensuring smooth domain transition
- Developed responsive website excelplacements.com, driving 40% surge in client acquisition through optimized UX
- Delivered full-cycle technical support for domain transfer, hosting configuration, and site deployment.

SKILLS

- **Programming Language:** Python
- **Artificial Intelligence:** Machine Learning, Deep Learning, Natural Language Processing, Generative AI, Large Language Models
- **Libraries:** NumPy, Pandas, Matplotlib, Scikit-Learn, TensorFlow, Transformers
- **DBMS:** SQL
- **Tools:** Git (GitHub), GitHub Actions, Gen AI, Hugging Face

PROJECTS

Natural Language Question Answering System

[Link](#)

- Developed a Flask web application that enables users to upload PDF files and ask questions about their content. The project utilized fine-tuned BERT models for accurate answer retrieval and employed NLP techniques to preprocess text data effectively. It also explored integrating large language models for enhanced contextual understanding.
- **Position:** Team Leader | **Team Size:** 4 | **Duration:** 60 days

House Price Prediction using Machine Learning

[Link](#)

- Built a predictive model using Gradient Boosting Regressor, enabling non-experts to make informed housing investment decisions.
- **Position:** Team Leader | **Team Size:** 4 | **Duration:** 60 days

CERTIFICATIONS

- Machine Learning Training – Internshala (2 months)
- Deep Learning with TensorFlow – IBM
- Machine Learning with Python – freeCodeCamp
- Career Essentials in GitHub – LinkedIn Learning
- Responsive Web Design – freeCodeCamp

ACHIEVEMENTS

- Built and launched a personal portfolio website showcasing skills and projects, increasing professional outreach by 50%.
- Published a VS Code extension theme, "NightChill" downloaded by 50+ users.
- I contributed to open-source projects on GitHub, emphasizing collaboration.
- Achieved 850+ contributions on GitHub.