

Shaik Haseena

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Career Objective

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings.

Education

VFSTR University, Vadlamudi, B.Tech CSE.

2021 – 2025

CGPA: 7.6/10.0

Technical Skills

C, Python, SQL, HTML, CSS, JavaScript(JS).

Projects

Fusion-based Intrusion Detection System for Zero-day Attack Detection

- To enhance intrusion detection through two key objectives: the first focuses on identifying known cyberattacks by evaluating various models to determine the most effective approach for accurate detection; the second addresses the challenge of detecting previously unseen zero-day attacks.
- Tools used: Machine Learning, Deep Learning.

Enhancing Fraudulent Job Recruitment Detection: A Comprehensive Ensemble Modeling Approach

- This project focuses on detecting fraudulent job postings using machine learning techniques.
- Tools Used: Machine Learning, Natural Language Processing.

Digital Clock Web Page

- created a user-friendly interactive digital clock webpage that shows the current time. implemented real-time clock updates with hours, minutes and seconds. For user flexibility, features such as 12-hour and 24-hour time formats were included.
- Tools Used: HTML, CSS, JavaScript.

Certifications

- Certified as a “Smart Coder” in Smart Interviews.
- Certified in “Preliminary English Test” by Cambridge University (2022).

Achievements

- 4-star rating in Problem Solving on HackerRank

Languages Known

- English, Telugu.

Declaration

I do hereby declare that the above furnished information is correct, true and complete to the best of my knowledge and belief.