

# Shaik Haseena

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📍 5-104, PeerlaChavidi, Muppalla, 521183 | ✉ shaseena162@gmail.com | +917842618084

🔗 LinkedIn: <https://www.linkedin.com/in/haseenashaik4608/>

🔗 GitHub: <https://github.com/haseena4608>

## Career Objective

Aspiring Python Full-Stack Developer with hands-on experience in building web applications and dynamic user interfaces. Skilled in frontend development, database management, and creating responsive, scalable solutions. Seeking opportunities to contribute technical expertise to innovative software projects.

## Education

B. Tech – Computer Science and Engineering  
VFSTR University, Vadlamudi (2021 – 2025)  
CGPA: 7.6/10

## Technical Skills

- Programming: C, Python, SQL
- Web Technologies: HTML, CSS, JavaScript
- Specializations: Artificial Intelligence and Machine Learning
- Tools & Platforms: GitHub, Jupiter Notebook, VS Code
- Behavioral Skills: Leadership, Team Player

## Internships

- Full Stack Developer—The Developers Arena [Remote]- august 2025 to Present

## Projects

- **Fusion-based Intrusion Detection System for Zero-day Attack Detection**
  - Developed an IDS to identify known and zero-day attacks using ML and DL models.
  - Evaluated multiple algorithms to determine the most effective detection method.
  - Outcome: Improved detection accuracy of zero-day attacks compared to baseline models.

- **Fraudulent Job Recruitment Detection using Ensemble Modeling**
  - Designed a system to classify fraudulent vs. genuine job postings.
  - Applied machine learning and NLP techniques for robust detection.
  - Outcome: Achieved high precision in identifying fraudulent postings.
- **Digital Clock Web Application**
  - Built an interactive digital clock webpage with real-time updates.
  - Added support for 12-hour and 24-hour formats.
  - Tech Stack: HTML, CSS, JavaScript.

## Certifications

- Deloitte Australia – Platform Engineering and Coding Virtual Job Simulation
- Smart Coder – Smart Interviews
- Preliminary English Test – Cambridge University (2022)