# KARIDE GNANESHWAR

NIZAMABAD TELANGANA INDIA
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## CAREER OBJECTIVE:

Computer Science Engineering student with a strong passion for coding, technology, and innovation. Eager to explore new concepts and gain practical experience through real-world projects.

## ACADEMIC QUALIFICATIONS:

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| 2022-Present | Bachelor of Technology in computer science & Engineering<br>**Malla Reddy Engineering College**, Hyderabad<br>**CGPA**: 8.89/10 |
| 2020-2022 | Telangana State Board Intermediate Education in Maths, Physics and Chemistry<br>**Government Madhumalancha Junior College**, Bodhan, Nizamabad<br>**Marks:** 908/1000 |
| 2019-2020 | Telangana State Board Secondary Education<br>**Zilla Parishad High School**, Saloora, Bodhan, Nizamabad<br>**GPA:** 10/10 |

## INTERNSHIPS:

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| July 2025 | **COGNIFYZ TECHNOLOGIES -**Java Development Intern<br>I successfully completed Java development tasks during my internship with dedication and consistency. This experience allowed me to strengthen my understanding of programming concepts and enhance my confidence in writing and analyzing code. |

## TECHNICAL SKILLS:

- ☐ **Programming Languages:** Java, C, Python (Beginner)
- ☐ **Web Technologies:** HTML, CSS
- ☐ **Database Systems:** MySQL
- ☐ **Core Concepts:** DSA, OOP
- ☐ **Version Control Tools:** Git, GitHub

## PROJECTS:

- ☐ **Title:** AssignMate
  **Technologies:** JSP, CSS, JavaScript, Servlets, WebSocket, MySQL
  Developed a Java-based web application for outsourcing academic assignments with features like bid-based writer selection, real-time chat, and task tracking. Implemented dual confirmation for task completion and an offline-friendly payment and delivery process.

- ☐ **Title:** FaceRecognition – Face Detection & Recognition System
  **Technologies:** Java, JavaCV (OpenCV), Swing
  Developed a real-time face detection and recognition system using OpenCV. The system automatically captures and recognizes faces without manual dataset upload, providing a user-friendly interface.

- ☐ **Title:** Botnet Detection in SDN
  **Technologies:** Python, TensorFlow, Keras, Scikit-learn
  Built a deep learning model to detect and prevent botnet and DDoS attacks in Software-Defined Networks, improving network security.

## CERTIFICATIONS:

- ☐ **Skilltimate Technologies :** C & Python Certificates
- ☐ **HackerRank** : SQL & Java Certificates

## ACADEMIC ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES:

- ☐ Participated in Forge INSPIRA-2K25 (IIT Hyderabad), Python Programming Workshop (Skilltimate, 2023), and VISHESH Inter-College Expo (MREC, 2023).
- ☐ Selected in the **National Means-cum-Merit Scholarship (NMMS)** Exam in 2018.