

KARIDE GNANESHWAR

NIZAMABAD TELANGANA INDIA

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

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 Malla Reddy Engineering College , Hyderabad CGPA : 8.89/10 |
| 2020 - 2022 | Telangana State Board Intermediate Education in Maths, Physics and Chemistry Government Madhumalancha Junior College , Bodhan, Nizamabad Marks : 908/1000 |
| 2019 - 2020 | Telangana State Board Secondary Education Zilla Parishad High School , Saloor, Bodhan, Nizamabad GPA : 10/10 |

INTERNSHIPS :

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| July 2025 | Cognifyz Technologies - Java Development Intern Completed Java development tasks involving core programming concepts, code analysis, and debugging using object-oriented programming principles. Gained experience in writing and reviewing clean, maintainable Java code while strengthening problem-solving skills. |
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TECHNICAL SKILLS :

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

PROJECTS :

- ☐ **Title** : AssignMate
 - **Technologies** : JSP, CSS, JavaScript, Servlets, WebSocket, MySQL
 - Built a Java web application for academic assignment outsourcing between users and writers.
 - Added bid-based writer selection and real-time chat for easy communication.
 - Ensured secure task completion with dual confirmation and offline assignment delivery.
- ☐ **Title** : FaceRecognition – Face Detection & Recognition System
 - **Technologies** : Java, JavaCV (OpenCV), Swing
 - Implemented real-time face detection and recognition with automatic face capture.
 - Integrated OpenCV with Java and designed a Swing-based UI.
- ☐ **Title** : Botnet Detection in SDN
 - **Technologies** : Python, TensorFlow, Keras, Scikit-learn
 - Built a deep learning model to detect botnet and DDoS attacks in Software-Defined Networks.
 - Enabled early and accurate threat detection to improve network security.

CERTIFICATIONS AND ACADEMIC ACHIEVEMENTS :

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