# KRISHNA DAS

Ibrahimpatnam,Hyderabad

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## EDUCATION

**GNIT, Guru Nanak Institute of Technology, Hyderabad**  2021 − 2025
*B.Tech - Computer Science and Engineering - **CGPA** - **9.19***  *Hyderabad, Telengana*

## COURSEWORK / SKILLS

- UI Design
- Software Engineering

## PROJECTS

**Tourism Website** ⬈ | JavaScript, CSS, HTML  2020

- Developed a website promoting tourism in Nepal with key destinations and travel guides.
- Created an interactive, responsive design for seamless browsing.
- Integrated user reviews and a photo gallery to enhance user engagement

**Placement Management System** ⬈ | Java, Java-Swing, Database - MySql, IDE - Eclipse  2023

- Developed a comprehensive Placement Management System to streamline recruitment processes.
- Implemented automated student registration, job postings, resume management, and interview scheduling.
- Enhanced user experience through responsive design and an intuitive user interface.

**Faculty Allocation Scheduler** ⬈ | Java-Servlet,JSP,JDBC,MySQL,HTML5,CSS3,IDE-Eclipse  2024

- Automates scheduling to streamline duty allocation and reduce manual effort
- Uses optimization techniques to ensure fair distribution of duties among faculty.
- Adapts schedules dynamically based on changes in availability and exam timings.
- Provides automated notifications to keep faculty updated on their duties and schedule changes.

## TECHNICAL SKILLS

**Languages:** JAVA, C, JavaScript, MYSQL
**Technologies/Frameworks:** HTML5, CSS3, Git And GitHub
**Developer Tools:** VS Code, IntelliJ, Eclipse, Canva, Figma

## CERTIFICATIONS

- Career Essentials in Generative AI - Microsoft and LinkedIn
- Python - From Spoken Tutorials IIT Bombay.

## EXTRA CURRICULAR

**Coordinator in UI/UX Design at Brumous-Fest 2024,GNIT**

- Led the design and development of user interfaces for Brumous-2024, ensuring a seamless and engaging experience for participants and attendees.
- Collaborated with the organizing team to implement user-centered design principles across digital platforms, enhancing event promotion and accessibility.

**Technical Event Coordinator at Annual Tech Fest 2024, GNIT**

- Successfully organized and managed flagship technical events, including coding challenges and hackathons, ensuring smooth registration, scheduling, and evaluation processes.
- Collaborated with faculty and student teams to implement innovative problem statements and ensure participant engagement, attracting over 300 attendees.