



Yenneti Venkata Damodar

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Profile

Dedicated student seeking an opportunity to apply my knowledge and skills in a professional setting. Eager to gain practical experience and contribute to a dynamic team. Committed to learning and growing, I am confident in my ability to adapt and contribute effectively in a fast-paced environment.

Work Experience

09/2022 – 05/2024 HYDERABAD, INDIA

Student

Gandhi Institute of Technology and Management

- Developed efficient time management skills by successfully balancing academic workload and part-time job commitments, demonstrating exceptional organizational abilities.
- Collaborated with a diverse team of fellow students, effectively communicating ideas and actively contributing to the completion of group projects, enhancing teamwork and interpersonal skills.
- Demonstrated exemplary customer service by addressing inquiries and resolving issues, resulting in a high level of customer satisfaction and positive feedback.
- Assisted in the implementation of a new software system, providing valuable input and contributing to the successful integration of the system, showcasing adaptability and problem-solving skills.
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Skills

- Leadership skills
- Communication skills
- Problem-solving skills
- Time management skills

Strengths

- Hardworking
- adaptable
- reliable
- responsible

- team player
- motivated

Certificates

02/2023

- **Goggle data analytics**
Coursera
<https://www.coursera.org/account/accomplishments/verify/37YEHEEZ66J2>

12/2022

- **Data Structure**
Coursera
<https://www.coursera.org/account/accomplishments/verify/5KRTCENNGK9L>

03/2023

- **Data visualization with Tableau project**
Coursera
<https://www.coursera.org/account/accomplishments/verify/3Y4D6DJG3RZS>

04/2023

- **Microsoft Azure Data Fundamentals DP-900 Exam Prep**
Coursera
<https://www.coursera.org/account/accomplishments/verify/Y5WT9BCRRTYG>

Education

09/2022 – 05/2024HYDERABAD, INDIA

Computer science | M.Tech

Gandhi Institute of Technology and Management

- Developed and implemented a complex algorithm for data analysis, resulting in a 20% increase in efficiency and accuracy of data processing.
- Collaborated with a team of peers to design and code a mobile application, which received positive feedback from users and was featured on multiple tech blogs.
- Conducted extensive research on machine learning techniques and applied them to create a predictive model, improving the accuracy of a recommendation system by 15%.
- Led a group project to develop a fully functional website, incorporating responsive design and user-friendly interface, resulting in increased traffic and improved user engagement.

Hobbies

- Exploring distant lands
- Getting lost in a good book
- Capturing moments
- Feeling the music
- Every kind of sport

Text

I am very hard working and eagerly waiting to start my professional journey in your company.