

GOLLA GNANESHWARI

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EDUCATION

- 2024 - 2027 **Bachelor of Technology**
BVRIT Hyderabad College of Engineering for Women
CGPA: 8.98
- 2021 - 2024 **State Board of Technical Education And Training**
Samskruti College of Engineering And Technology
Percentage: 9.89
- 2020 - 2021 **Board of Secondary Education**
St Venus High School
CGPA: 10.0

CERTIFICATES

- **Makeathon(24 hour Hackathon conducted in BVRIT Hyderabad):** Certificate of Participation
- **Flipkart RUNWAY Season 5** Certificate of Participation
- **ACM(Design Thinking):** Certificate of Appreciation
- **VJ Hackathon:** Certificate of Participation
- **Amazon Future Engineer Bootcamp:** Certification of Completion
- **Python** course by Adithya's.
- **Operating System** course by Adithya's.

PROFESSIONAL AFFILIATIONS

- **Webmaster, Association for Computing Machinery (ACM), BVRIT HYDERABAD COLLEGE OF ENGINEERING FOR WOMEN** Responsible for maintaining and updating the ACM chapter's website, ensuring smooth user experience, managing event pages, and collaborating with the tech team to promote chapter activities online.

PROFESSIONAL ASSOCIATIONS

- **ACM-W BVRITH** Active officer and Volunteer Contributed to the successful execution of the Design Thinking Competition and DevAstra Hackathon, enhancing event engagement and team collaboration.

PROJECTS

- **Smart Farming**
Developed a responsive Smart Farming to support farmers with essential agricultural insights and modern techniques. Includes pages like About Us, Profile, Marketing Tips, Pesticide Info, and crop selling guidance with user-friendly navigation and clear content layout.
 - **Tech Stack:** HTML, CSS, MYSQL
- **Task Management System**
Designed and developed a Task Management System website to organize daily tasks by priority, status and track progress. It has a clean, responsive dashboard with sections for Today's, Upcoming, and Completed tasks to boost productivity.
 - **Tech Stack:** XAMPP tool(Backend), Mysql(Database to Store details), Vscode(HTML/CSS-Frontend)
- **Resume Builder**
Built a resume builder web app with simple form inputs to create professional resumes. Includes sections like education, skills, and experience, with a clean layout for smooth user flow and easy access.
 - **Tech Stack:** Html, Css, Javascript, Node js.
- **Custora**
Developed a customer segmentation system using K-Means and Gaussian Mixture Models to classify shoppers into distinct groups based on transaction data. Enabled personalized marketing strategies and improved customer engagement through targeted, data-driven insights.
 - **Tech Stack:** Python, pandas, Scikit-learn, SQL.

SKILLS SUMMARY

- **Programming Languages:** Java, Python, C,C++,Go(Basics)
- **Web Development:** HTML, CSS,Javascript(Basics)
- **IDEs:** Google Colab, Visual Studio Code, Eclipse, Dev C++, Jupyter notebook,MYSQL
- **Tools:** Overleaf
- **FrameWorks:** SpringBoot,Hybernet
- **Soft Skills:** Teamwork, Time Management, Adaptability, Communication, Quick Learner,Leadership skill

ACHIEVEMENTS

- Served as Webmaster for ACM chapter, managing and enhancing the official website to support events and member engagement.