

# MANASWINI THATTA

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## EDUCATION

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**Bachelors of technology:** Computer Science and Engineering **2020-2024**

Ideal Institute of Technology, JNTUK **CGPA-7.92**

**BIEAP:** Narayan Junior College **2020**

## INTERNSHIPS

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### Salesforce Administrator Virtual Internship – SMART INTERNZ

- Analyzed and executed Salesforce customization 15 super badges, crafting modules and roles based on challenges.
- Engineered and implemented custom Salesforce modules and roles tailored to business challenges, resulting in a 40% decrease in data entry time and a 25% increase in user adoption rates.

### Cloud Computing Virtual Internship –AWS ACADEMY

- Accomplished and understood two different modules Cloud Basics and Cloud Architecting.
- Assessed various AWS tools and deployed a 1 static website using AWS S3 and AWS Route 53.

## SKILLS

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- **Programming Languages:** C, Python.
  - **Database:** SQL.
  - **Cloud Platforms:** AWS, Cloud computing.
  - **Basic software:** Data Structures, Artificial Intelligence.
  - **Productivity tools:** Power BI, Microsoft Office Suite, Excel.

## PROJECTS

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### ACCOUNTING SYSTEM

Written and verbal communication| Attention to detail| team work|

- Collaborated with a team of four members to design and develop an Accounting System website.
- Conducted technical research, utilized and Assisted various programming languages, including web technologies, protocols, and APIs, to create a robust, user-friendly website.
- Engaged closely with college staff to gather requirements and ensure the website met their needs.
- Visualized and developed features such as admin login, fee payment, data management, and high data security.
- Verified through testing and debugging to ensure the website functionality and performance.

### SNAKE BLOCKADE GAME

- Designed and executed the Snake Blockade game using the Python programming language
- Evaluated and enhanced engaging gameplay mechanics using presentation and problem-solving skills.
- Exhibited adeptness in tackling technical challenges and optimizing game performance and staying updated.
- Received positive feedback from friends for enjoyable and addictive gameplay experience.

### TIC TAC TOE GAME

- Engineered a **Tic Tac Toe game** leveraging **ChatGPT** and sophisticated **prompt engineering** techniques.
- Crafted both **website** and **mobile game** versions, ensuring a **user-friendly interface** for diverse platforms.
- Optimized intuitive design and seamless gameplay, significantly enhancing the overall user experience.

## CERTIFICATIONS

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- Successfully Participated and finished certification in the python programming on the online platform Skill up.
  - Awarded a merit certificate in **AWS cloud practitioner** from Honeywell organization.
  - Earned a certification from Great Learning for **prompt engineering using chatgpt**.
  - Completed a certification from skill nation for **business intelligence with Power BI**