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# Thota Ashwitha

## **Profile Summary**

To secure a challenging position in my field of education where I can effectively contribute my skills and enhance learning in the field of work. Eager to leverage my skills and education to contribute to cutting-edge projects and learn from professionals.

## **Skills**

- Programming Languages: Java, Python and c
- UI: HTML, CSS and JavaScript
- Query Language: MySQL
- Soft Skills: Adaptable, Positive Outlook, Work Ethic and Optimistic

## **Internship Experience**

#### **Web Development**

- Developed an Online Calculator application and JavaScript Form validation using HTML, CSS and JavaScript
- Explored and used new JavaScript packages to boost project features and effectiveness

## **Java Programming Intern**

Developed a Number Game, Student Grade Calculator and ATM Interface using Java, demonstrating proficiency in objectoriented programming. Showcasing problem-solving skills and understanding of Java fundamentals.

## **Projects**

#### **Number Guessing Game**

Developed a python application a Number guessing game. User can play by selecting a range. Some random integer will be selected by the system and the user has to guess integer in minimum number of guesses. This game helps to improve logical thinking.

## **Password Generator**

Developed a java application password Generator. User can create strong and secure passwords. This need by offering a solution to generate robust and unpredictable passwords.

### **Online Calculator**

Created a simple online calculator application using HTML, CSS. Calculate the properties of a function step by step in an easy way. User can perform various mathematical calculations conveniently and quickly.

#### **JavaScript Form Validation**

Developed a JavaScript Form Validation application using HTML CSS and JavaScript. Ensures data integrity by verifying user input before submission. It helps improve the user experience by preventing errors and ensuring that only valid data is submitted.

### **Education**

Bachelor of Technology in Computer Science and Engineering |Marri Laxman Reddy Institute of Technology and Management |Hyderabad | 2021-2025 9.25 cgpa 12th grade| **SR Junior College**|Hanmakonda|2019-2021 96% 93%

10th grade| Navodaya High School|Thorrur|2019

### **Certificates**

- C, Python, Introduction to Cyber Security, CCNAv7 Introduction to Networks (Cisco Networking Academy)
- Faculty Development Participation
- Swecha Hackathon Participation
- Industrial Training, Internship Completion, Letter of Recommendation in Web Development (Intrainz)