

# **Biradar Durga Nandini**

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## **Summary**

To drive innovation by applying my expertise in software engineering and problem solving , while continuously advancing my skills in emerging technologies.

## **Education**

- Pursuing Master of Computer Application (MCA) from Osmania University / Guru Nanak University.
- Completed Bachelor of Science (B.Sc) in Data Science from Osmania University / Government City College with 90.1%.
- Achieved 94.4% in MPC from BIE – New Era Junior College.
- Secured 93% in SSC from Knowledge High School.

## **Technical Skills**

- Programming Languages : Python, C++, Java
- Web Technologies : HTML, CSS
- Productivity Tools : MS-Excel, Word

## **Projects**

### **Personal Portfolio :**

- I designed and built my personal Portfolio from scratch using HTML and CSS.
- Created a self-designed portfolio to demonstrate creativity, coding proficiency, and continuous learning.

## **Calculator Project (Python) :**

- I developed a Python based Calculator application that supports arithmetic operations and handles user input and error cases.
- Applied modular programming techniques to develop a simple yet effective calculator tool in Python.

## **Certifications & Workshop**

- Participated in a workshop on AI Tools conducted by Be10x
- Enhanced productivity by learning AI-driven techniques to complete tasks in significantly less time.

## **Interests**

Volunteering – coordinate monthly community outreach programs (leadership & teamwork)

Gardening – manage home-based herb and vegetable garden (planning & patience)