

AKHILA SANKU

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Career Objective

To secure a challenging and responsible career opportunity to improve my skills and to expand my practical knowledge, while making a significant contribution to the success of the organization.

Education Qualifications

Degree	Institution/College	Board/University	Year of Passing	Percentage
B. TECH (COMPUTER SCIENCE & ENGINEERING - INTERNET OF THINGS)	Malla Reddy Engineering College for Women (Pursuing)	JNTUH Hyderabad	2021-2025	8.7(CGPA)
INTERMEDIATE	Sri Chaitanya Junior College, Hyderabad.	Board of Intermediate Education	2021	94.8
SECONDARY EDUCATION	St. Francis De Sales High School, Koratla.	Board of Secondary Education	2019	9.8(GPA)

Technical Proficiency

- **Programming languages** : Python, C, Java (Basics).
- **Database** : SQL
- **Web technologies** : HTML, CSS
- **Other skills** : Soft Skills

Computer Proficiency

Operating systems:

- Have good knowledge about Microsoft office tools (MS word, MS excel, MS power point)
- Have basic knowledge on Artificial Intelligence & Machine Learning

PROJECTS:

Project 1:

- **Title** : Virtual Queueing System for Ration center.
- **Technology** : HTML, CSS, JAVASCRIPT, MYSQL.

Description:

In this project, we have proposed a smart virtual queuing system. By using this one can send request to get ration and get a detail on what day they need to visit ration center for taking respective ration by virtually generating token number.

Project 2:

- Title : Automatic Examination Paper Evaluation System Using Artificial Intelligence
- Technology : Python, Machine Learning, SQL.

Description:

In this project, uses AI, including NLP and ML, to grade multiple-choice, short answer, and essay questions. It enhances grading accuracy, speed, and consistency across various formats and educational levels. AEPES provides detailed feedback, improving learning assessments and streamlining the grading process.

Achievements

- Secured 2nd position in Kho-Kho competition.
- Secured 1st position in rangoli competition.
- Cambridge English Empower certificate-C1 Level.
- Introduction to the Internet of Things and Embedded Systems Coursera certification.
- Completed a workshop on Amazon Web Services (AWS).
- Participated in Smart India Hackathon.
- Participated in Mock Interview event in MEDHA college fest held MRECW in 2023.
- Participated in Java Guru at the Technical Symposium, FUTURE SASTRA-2k23 organized by CSI Student Chapter.

Certification Courses

- Completed **Cambridge** certified English Empower certificate-C1 Level course.
- Completed a course on CISCO Networking, CISCO C, CISCO Python.
- Completed Code Tantra PYTHON, DBMS.
- Completed Concepts in Python: Loops, Functions and Returns **Coursera certification.**

Personal Skills and Attributes

- Flexible to work in any environment
- An ability to work in teams.

Personal Details

Date of Birth : 08-01-2004.
Father's Name : Ravi Sanku.
Nationality : Indian.
Gender : Female.
Languages known : English, Hindi, Telugu.
Address : H.No : 1-2-266/1, Prakasham Road, Koratla , 505326.

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned information.

Place : Hyderabad.

Signature.
Sanku Akhila