

# ALLAM LAHARI

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## **CAREER OBJECTIVE:**

I am an aspiring Software Engineer and motivated fresher skilled in C, Python, HTML, and CSS, seeking an opportunity to apply my technical knowledge in a dynamic environment. Eager to learn, contribute to team projects, and develop efficient, user-friendly solutions.

## **EDUCATIONAL QUALIFICATIONS:**

### **• B. TECH (Artificial Intelligence & Data Science):**

NBKR Institute of Science & Technology (2021-2025) CG: 8.27

• **Intermediate:** Srinivasa Junior College (2019-2021) CGPA: 8.25

• **SSC:** Audi Sankara English Medium School (2019) CGPA: 8.7

## **TECHNICAL SKILLS:**

• **Programming Languages:** C, Python, HTML, CSS, JavaScript.

• **Database:** MySQL, SQLite.

## **INTERNSHIPS:**

• **Python Programming: Karthikeya Software Solutions Pvt. Ltd. (28.06.2024 – 28.07.2024)** Worked on Python Web Development using HTML, CSS, JavaScript, MySQL, and Bootstrap/AngularJS. Assisted in coding, debugging, and writing clean, maintainable code with the team.

• **Machine Learning: Slash Mark (15.12 2024 – 15.4.2025)** Completed hands-on training in Machine Learning - Developed real-time projects using modern ML development practices - Applied theoretical concepts to practical problem-solving concepts to practical problem-solving.

## **PROJECT:**

• **PROJECT TITLE:** Hybrid Movie Recommendation System Using Collaborative Filtering and Content Based NLP Techniques

**DESCRIPTION:** Hybrid Movie Recommendation System is a web-based application designed to recommend movies based on user ratings. This dual approach addresses cold-start issues and data sparsity, merging user behavior with rich content metadata for scalable and personalized recommendations.

## **CERTIFICATIONS:**

- NPTEL Certification on Privacy and Security on online social media.
- Certification on Android Mobile App Development.
- Certification on Python Programming from Slash Mark.