UDAY KIRAN UPPARA
214G5A3306
Computer Science and Engineering(Artificial Intelligence and Machine Learning)
Srinivasa Ramanujan Institute of Technology, Anantapur

📞 +91-9491184735
✉ udaykiran.uppara2@gmail.com
⭘ GitHub Profile
in LinkedIn Profile

EDUCATION

•**Srinivasa Ramanujan Institute of Technology** *2021-2024*
  B.Tech in Computer Science and Engineering (Specialization: Artificial Intelligence and Machine Learning) CGPA: 7.24

•**A1 Global Institute of Technology** *2018-2021*
  Diploma in Mechanical Engineering Percentage: 78

•**S J P High School** *2017-2018*
  Board of Secondary Education, Andhra Pradesh CGPA: 8.8

PERSONAL PROJECTS

•**Comprehensive AI-Based Candidate Assessment for Better Recruitment**

  – Developed and implemented an innovative AI-driven approach for candidate assessment utilizing the Cosine-Count Vectorizer to match resumes with job descriptions, resulting in precise classification and streamlined recruitment processes. The system's credit scoring system enhanced evaluation, ensuring thorough analysis of qualifications and job fit.

TECHNICAL SKILLS AND INTERESTS

Languages: Java, SQL, HTML, CSS
Soft Skills: Communication, Problem solving,Teamwork
Areas of Interest: Technology Trends, Programming and Development.

INTERNSHIPS

- **AWS AI & ML Virtual Internship**
  Organization: Eduskills
  05/2023 - 07/2023

- **Process Mining Virtual Internship**
  Organization: Celonis
  01/2023 - 02/2023

- **Salesforce Virtual Internship**
  Organization: Smart Interns
  08/2022 - 10/2022

- **Cyber Security Internship**
  Organization: Palo Alto Networks
  03/2022 - 05/2022,

ACTIVITIES

•Attended a one-week workshop on Game Designing using Build Box organized by APSSDC.

•Actively participated as a member of the National Service Scheme at Srinivasa Ramanujan Institute of Technology.

•Volunteered and participated in Blood Donation Camp organized at our college.