

AKHILA JYOTHI

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CAREER OBJECTIVE

A motivated Bachelor of Technology graduate seeking to leverage strong technical skills and problem-solving abilities in a challenging role to contribute to innovative projects while continuously learning and growing in the field of engineering and technology.

EDUCATION

Ravindra College Of Engineering For Women (B.Tech Branch: CSD) CGPA:8.4 2022-2026

Narayana Junior College (intermediate) Percentage:94% 2020-2022

The Athena School(CBSE)

RELEVANT COURSEWORK

- Introduction to Programming
- Data Structures
- Database Management
- Operating Systems
- MySQL
- Axure RP 10

SKILLS

- **OS** : Windows
- **LANGUAGES** : C,Python,Java
- **FRAMEWORK** : React.js,Node.js
- **FRONTEND** : HTML,CSS,React.js
- **BACKEND** : Node.js
- **DATA BASE** : MySQL

PROJECTS

Generating electricity with the help of plastic materials

- Using plastic materials to generate electricity involves harnessing the piezoelectric properties of certain polymers,converting mechanical pressure into electrical energy.This innovative approach not only offers a sustainable method of power generation but also addresses plastic waste management by repurposing materials.

CERTIFICATIONS

- CISCO Networking Academy(Python,Data Analytics Essentials) (Dec 30,2023,May 20,2024)
- Sololearn(Python,C) (Sep 28,Nov 9 2023)
- Great Learning Academy(Python For Data Science,Data Structures in c) (Jan 28,Feb 242024)
- Lingua Skills With B1 Grade
- EXCELR (Microsoft Business Intelligence /Power BI)

INTERNSHIPS

AICTE-EduSkills Internship Certified

- Blue Prism Intelligent Automation Virtual Internship
- Cyber Security Virtual Internship

ACHIEVEMENTS

- National Science Olympiad(NSO).
- Solved 1000+ problems across different programming platforms.
- Achieved CodeChef badges by consistently solving a diverse set of competitive programming problems, showcasing strong problem-solving skills and algorithmic expertise. Demonstrated commitment through regular participation in coding challenges and contests.

EXTRACURRICULAR ACTIVITIES

- Member of IEEE
- Member of MSMF Club
- Member of NSS