

# RESUME

## CHEPAKAM INDHU REDDY

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### CAREER OBJECTIVE :

Motivated and adaptable graduate seeking an entry-level role to apply skills in Python, web technologies, and problem-solving, while contributing to organizational success through dedication, attention to detail, and continuous learning in a dynamic professional environment.

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### EDUCATION DETAILS :

#### B.Tech in Electronics and Communication Engineering (ECE)

Annamacharya Institute of Technology & Sciences, Tirupati

2022 – 2025 | **CGPA:** 8.90

#### Diploma in Electronics and Communication Engineering (ECE)

Gokula Krishna College of Engineering, Sullurpeta

2019 – 2022 | **Percentage:** 89.09%

#### Secondary School Certificate (SSC)

Champion EM High School, Sullurpeta

2019 | **GPA:** 9.5

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### SKILLS :

- **Programming Languages** : Python, Java (Basics)
- **Web Development** : HTML, CSS, Bootstrap, JavaScript, React JS, Django
- **Database** : SQL
- **AI & Automation** : AI Agent Fundamentals

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### CERTIFICATIONS :

- Successfully completed a 6-month Python Internship at Blackbuck Engineer.
- Completed a 6-week Java Programming Internship at EXCELR.

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### INTERNSHIP:

#### Python Full Stack Developer Intern – *Namatha IT Solutions, Hyderabad*

##### Description:

- Worked with HTML, CSS, Bootstrap, JavaScript, React JS, Django.
- Built responsive pages and UI components.
- Assisted in frontend tasks, API integration, and gained foundational knowledge in AI Agent Fundamentals.

## **Projects:**

### **1) School Management System**

- Created modules for student login, registration, and dashboard.
- Developed pages to manage students, classes, and academic details.

### **2) E-Commerce Website (Groceries Platform)**

- Designed modules for user login, registration, and product dashboard.
- Developed pages to manage groceries, categories, cart, and orders.

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## **PROJECTS :**

- **Implementation of a human hand gesture controlled robotic arm:** We will give commands through a server using remote sensing technology to control an robotic arm.  
**(B.Tech Final yr)**
- **Automatic night lighting system:** We used LDR to detect light levels and turn on when it's dark.
- **Obstacle monitoring robot:** It uses a variety of technology and sensors to detect the obstacles and help to prevent them.
- **Random password Generator :** Generates secure random passwords using mixed character sets.

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## **DECLARATION :**

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

**CHEPAKAM INDHU REDDY**