

# Chinta Yuva Satya Sathwik

+91 9398659233 ♦ Vijayawada, Andhra Pradesh, India

2200040158ece@gmail.com ♦ <https://www.linkedin.com/in/sathwikchinta/>

## OBJECTIVE

---

Final-year ECE student with strong skills in Python, data structures, algorithms, and web technologies. Experienced in building projects, debugging code, and collaborating in team environments. Seeking a Python Developer role to contribute to software development and testing while continuously upskilling in emerging technologies.

## EDUCATION

---

**Bachelor of Technology in Electronics and Communication Engineering**

Expected 2026

KL University, Vijayawada, Andhra Pradesh, India

CGPA: 8.91

## SKILLS

---

**Programming Languages:** Python (OOP), JavaScript

**Web Technologies:** HTML, CSS

**Databases:** MySQL

**Cloud Computing:** AWS

**Version Control:** Git, GitHub, Bitbucket

## Technical Experience

---

**Python Development**

Jan 2024 – Present

- Solved 100+ problems on LeetCode and CodeChef using Python
- Participated in coding challenges to improve problem-solving skills
- Built mini projects: URL Shortener, Number Guessing using Python
- Used Git, GitHub, and Bitbucket for version control and collaboration

**Frontend Development**

Jan 2024 – Present

- Developed interactive UI components using HTML, CSS, and JavaScript
- Designed adaptive layouts to ensure consistent experience across devices
- Built an interactive Quiz Website using HTML, CSS, and JavaScript
- Created and styled personal portfolio showcasing projects and skills

## PROJECTS

---

**Expensive-Tracker.** Built a responsive and intuitive web-based money management tool using HTML, CSS, and JavaScript. Seamlessly enabled users to log income and expenses, view real-time balance updates, and track financial data through a clean, interactive UI. Deployed via GitHub Pages to enhance accessibility and improve personal finance management

**Python Voice Assistant.** Developed a desktop voice assistant using SpeechRecognition, pyttsx3, and pywhatkit to perform tasks such as playing YouTube videos, fetching Wikipedia summaries, telling jokes, and opening applications via voice commands. Designed for continuous listening, real-time responses, and cross-platform compatibility.

## Certifications

---

- Python Foundation (Infosys) | Python for Data Science (IBM)
- Frontend Developer Certification One Roadmap
- AI & ML Using Python Level 1 & Level 2 (Tessolve)