

⚠ NOTE

- ◆ This is a temporary resume overview highlighting my current skills and projects.
- ◆ A professionally designed version will be uploaded soon.
- ◆ Thank you for visiting my portfolio!

KONDA PRANATH

📍 Ramagiri, Peddapalli, Telangana, India

🎓 B.Tech in Computer Science Engineering | ACE Engineering College

✉ pranithkonda@example.com (replace with your actual email)

🌐 Portfolio: www.pranithkonda.online

◆ PROFESSIONAL SUMMARY

Enthusiastic and detail-oriented **Computer Science student** with practical experience in **modern web development** and **Python scripting**. Proficient in building responsive, performance-optimized UIs using **React**, **Vite**, and **Tailwind CSS**. Adept at turning ideas into real-world projects. Quick learner with a strong desire to grow as a **full-stack developer**.

◆ TECHNICAL SKILLS

- **Frontend:** React.js, Vite, HTML5, CSS3, Tailwind CSS
- **Backend:** Node.js, Express.js, Nodemailer
- **Programming:** Python, Java, C
- **Tools:** Git, GitHub, VS Code, Vercel, Render
- **Learning:** Full-Stack Development, Data Structures & Algorithms (DSA), Flutter

◆ PROJECTS

1. Portfolio Website

Developed a personal portfolio using **React + Vite + Tailwind CSS**. Fully **responsive**, smooth UI with **contact form integration** via **Node.js + Nodemailer**. Hosted on **Vercel** with a custom domain.

2. Age Calculator (Python)

Command-line tool to calculate **precise age** from date of birth. Demonstrates use of **Python's datetime** module and input handling.

3. Password Generator (Python)

Generates **secure and customizable passwords**. Implements **cryptographic randomization** and a **strength indicator**.

4. Senior Citizen Assistance App (In Progress)

Android app built using **Kotlin** to support **elderly individuals**. Features include **medicine reminders**, **emergency alerts**, and **voice assistance**.

◆ CAREER OBJECTIVES

- To gain real-world experience as a **Frontend or Full-Stack Developer**.
- Build a strong **developer portfolio** with meaningful projects.
- Secure **internships** that align with modern tech stacks.
- Continue learning and applying **cutting-edge technologies**.