

PRANITH KONDA

Email: pranithkondakp@gmail.com Phone: +91-7095774069 LinkedIn: linkedin.com/in/konda-pranith-699916317
GitHub: github.com/Hello-world07 Portfolio: www.pranithkonda.online

Career Objective

Computer Science Engineering student with expertise in **full-stack development, cross-platform applications, UI/UX design, and DevOps practices**. Skilled in **React, Flutter, Python, Docker, and Jenkins**, with hands-on experience delivering **responsive, scalable, and production-ready** applications. Seeking opportunities to apply technical expertise and contribute to innovative software solutions.

Projects

- Portfolio Website** Mar–Jul 2025
- Designed and developed a responsive portfolio using **React, Vite, and Tailwind CSS**, ensuring cross-device compatibility.
 - Implemented **Node.js + Nodemailer** for automated email handling via contact form.
 - Deployed on **Vercel** with custom domain, achieving **95+ Lighthouse performance score**.
 - Live at: www.pranithkonda.online
- Senior Citizen Assistance App** Jul 2025 – Present
- Created Android app using **Kotlin** to enhance healthcare accessibility for elderly users.
 - Features: **medicine reminders, emergency SOS alerts, voice assistance**.
 - Designed intuitive UI with large buttons and **voice-based navigation**.
 - Integrated cloud-based notifications for real-time health updates.
- Mini Project – Flutter App** Jul 2025 – Present
- Developed cross-platform mobile app with **Flutter/Dart** for both Android and iOS.
 - Demonstrated **state management (Provider)** and **responsive UI design**.
 - Built reusable UI components for future development efficiency.

Technical Skills

- Languages: Python, Java, C, C++, JavaScript, Dart, HTML, CSS
Frameworks: React, Flutter, Tailwind CSS
DevOps/Tools: Jenkins, Docker, GitHub, VS Code, Vercel, Render
Practices: REST APIs, Agile Workflow, CI/CD Pipelines, Responsive Design, Version Control

Certifications

- Oracle Cloud Infrastructure 2025 Certified Data Science Professional — Oracle University (**Valid through Aug 2027**)
- CineHack.AI – National Level Film-Based Hackathon — Federal Institute of Science and Technology (FISAT), Oct 2025 (*Certificate of Appreciation*)
- Tribe Codeathon — Student Tribe, Oct 25, 2025 (*Certificate of Participation*)
- VJ Hackathon 2025 — Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering & Technology, Telangana (*Team EduVators – Abstract Review Round*)

Education

- 2024–2027 B.Tech (CSE) – ACE Engineering College, Hyderabad
CGPA: 7.6 (Current)
- 2021–2024 Diploma (CSE) – Vathsalya Institute of Science and Technology
CGPA: 8.0
- 2021 SSC – Vani Secondary School
GPA: 8.8