# **Tandra Amrutha Reddy**

Flutter Developer

amruthachikki19@gmail.com https://linkedin.com/in/amrutha-reddy-45772a20a/ 7032093156 Hyderabad, Telangana, India

I am a Computer Science Engineering graduate with 2 years of experience as a Mobile App Developer, proficient in Flutter. Skilled in front-end and backend development, debugging, and contributing innovative ideas. Seeking a Developer role to advance my skills and create impactful applications.

# **Work Experience**

## **Mobile Application Developer**

Jun 2023 - Present

Brane Enterprises | hyderabad

- Flutter Development : Hands-on experience with Dart (OOP concepts) and the Flutter framework, including
- Widgets, Navigation & Routes, and State management using BLOC and GetX.
- UI/UX : Implemented responsive designs, Custom Theming in Flutter applications and ensuring a seamless user experience across devices.
- Project Work: Collaborated in a project to generate applications using a drag-and-drop platform, including importing designs from Figma. Developed multiple client-specific applications, using our project Site -
- Builder optimizing performance and significantly improving client satisfaction. Integrated our project with a no-code platform (NSL), streamlining workflows and reducing development time.
- Tools & Debugging: Proficient in using Flutter plugins and profiling tools for efficient debugging and application optimization which has increased efficiency in code that saved the time of user experience.
- Figma & Design: Designed multiple screens for projects Drag-Ease, focusing on UI/UX to significantly enhance the overall application quality.

Intern Dec 2022 - May 2023

DevIndia Technologies

- Implemented responsive UI/UX designs and integrated third-party APIs, enhancing user engagement.
- · Gained insights into team dynamics, organizational workflows, improving collaboration and contributions.

#### Core Skills

Flutter Dart Java

# **Education**

### **CVR College Of Engineering**

Jan 2019 - Dec 2023

**Bachelor of Technology** Computer Science and Engineering GPA 8.12