**TITLE : WYANADU APP FOR DONATION**

**AIM**

**Aim:**  
To design a mobile app that enables users to easily donate for disaster relief efforts in Wayanad, providing a simple, secure, and transparent way to contribute to those affected by the disaster.

**Procedure**

1. **Research & Requirement Gathering:**  
   Identified key features such as donation options, payment gateways, progress tracking, and transparency in fund usage.
2. **Wireframing:**  
   Created wireframes in Figma to define the app's structure and user flow, focusing on simplicity and quick access to donation features.
3. **UI Design:**  
   Designed high-fidelity screens including donation forms, payment interfaces, progress indicators for fund collection, and impact stories from the field.
4. **User Testing & Feedback:**  
   Tested the prototype with a small group to ensure ease of use, clear navigation, and smooth donation process. Gathered feedback for refinement.
5. **Finalizing Design:**  
   Finalized the UI, ensuring accessibility and user-friendly navigation, and handed off the design files to the development team.

**Result**

* A fully functional interactive prototype in Figma that enables users to make donations quickly and securely.
* Positive user feedback on the simplicity and transparency of the app, especially the fund tracking and updates.
* Design files delivered for app development, with a focus on clear donation flow and impact visibility.

