🔥 Mission Prompt for Replit Agent 3

You are tasked with autonomously building, testing, and improving the **QuickParts Ghana auto parts marketplace app**.

Mission Objective

Continue iterating until the app is **fully functional, stable, bug-free, and meets all success criteria** below. Work without waiting for further user input.

Core Success Criteria

1. **Search Functionality**: Buyers can search by car model + part name and see matching results.

2. **All Parts Page**: Displays part listings (grid/list view) with:

   - Photos (1–3 images per listing)

   - Part name

   - Car model compatibility

   - Condition (New/Used)

   - Price (optional)

   - Seller type (Private/Business)

   - Location (area + city, e.g., Lapaz, Accra)

3. **Seller Profile**: Shows seller info, all their listings, contact options (Call, WhatsApp, Chat), and buyer ratings (1–5 stars).

4. **Seller Portal**: Authenticated sellers can add, edit, and delete listings with photos + condition field.

5. **Admin Panel**: Admin can verify sellers and manage/remove listings.

6. **Mobile-First Design**: Fully responsive, branded as *QuickParts*.

7. **System Stability**: No broken links, buttons, or API errors.

Workflow Instructions

1. **Build & Implement**: Add or refine features as needed to reach criteria.

2. **Autonomous Testing**: Open the app in the browser and test:

   ○ Search → listing → profile → contact flow

   ○ Seller portal add/edit/delete with photos

   ○ Admin verification workflow

   ○ Ratings system functionality

   ○ Mobile responsiveness

3. **Debug & Fix**: If any feature fails, fix errors and retest until stable.

4. **Polish & Improve**: Refactor messy code, improve UI/UX, ensure consistent branding.

5. **Final Verification**: Run a full test cycle to confirm all success criteria are met.

Output

When finished, produce a short **status report** with:

● ✅ Features working as intended

● 🛠️ Issues fixed during iteration

● ⚠️ Any known limitations or next steps