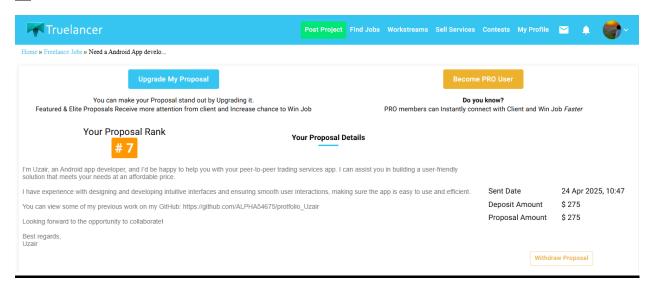
Name: Muhammad Uzair Iqbal

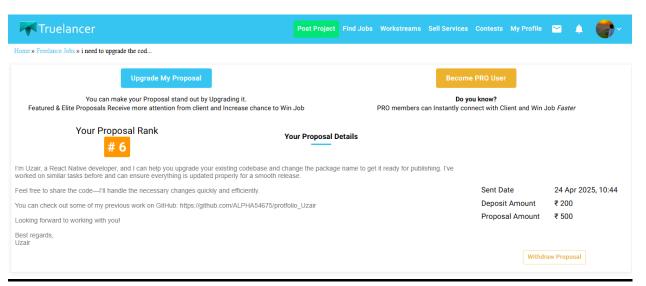
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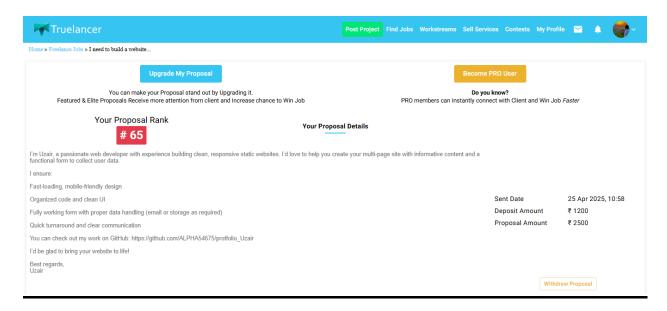
Assignment: 3,4

1.

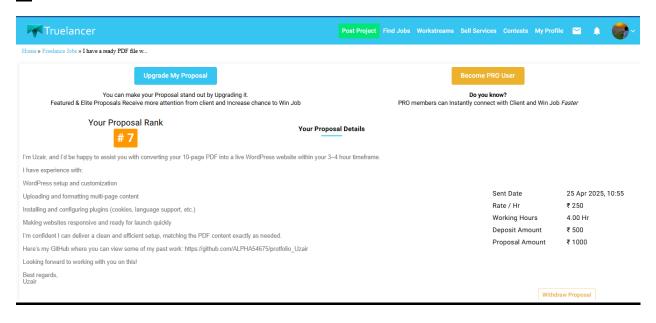


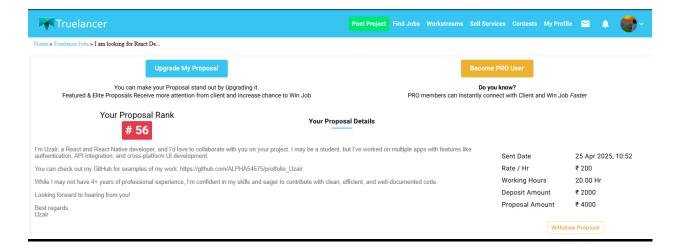
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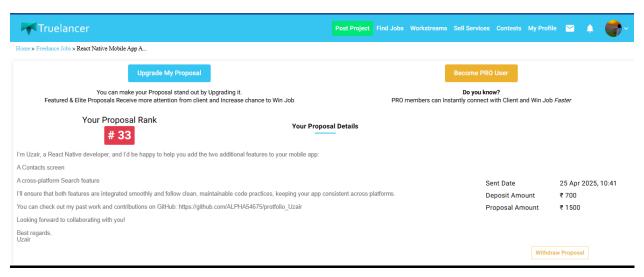


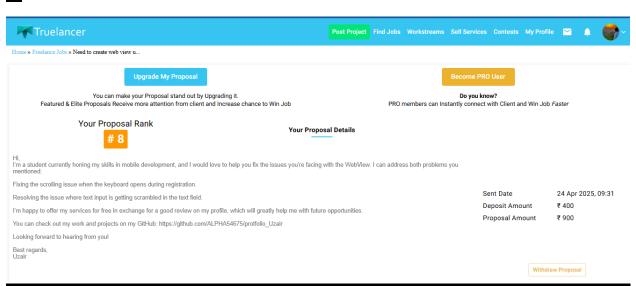




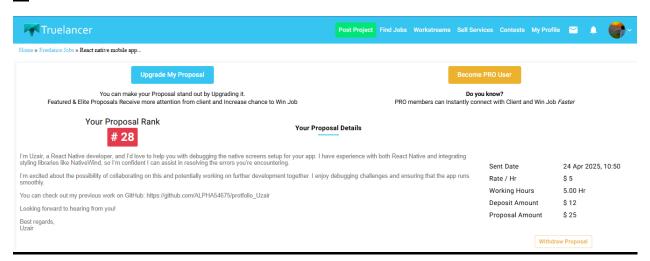




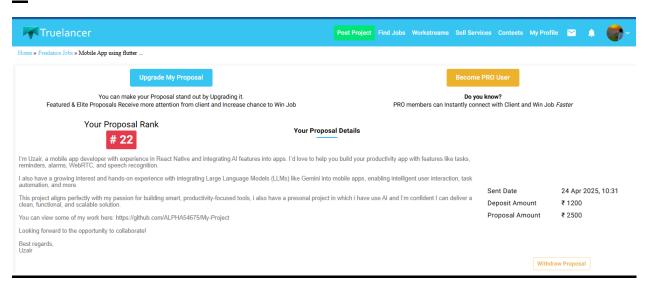


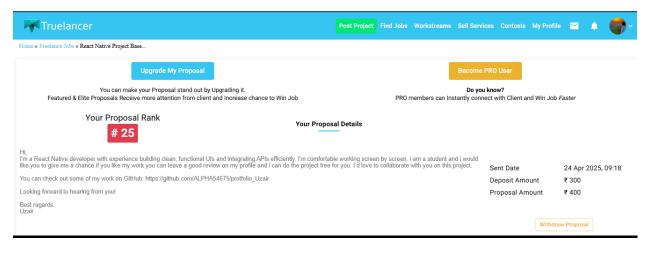


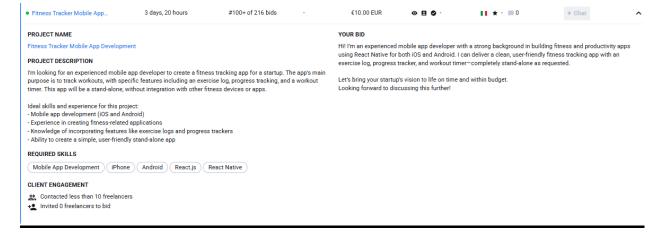
<u>8.</u>



9.







<u>12.</u>

Contacted less than 10 freelancers

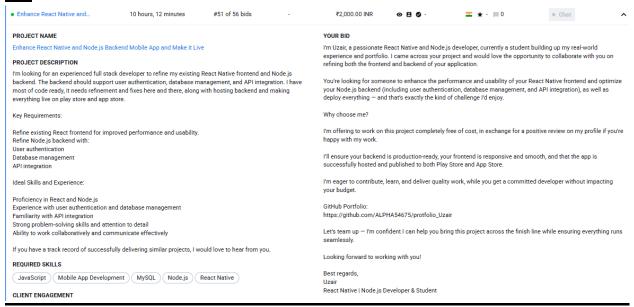
Invited 0 freelancers to bid

PROJECT NAME Full Stack Developer for Mobile Puzzle App I'm Uzair, a React Native developer with experience in building full-stack mobile applications from the ground up. PROJECT DESCRIPTION I can help you bring your puzzle-based mobile app to life with a clean and responsive UI, scalable backend, and I'm seeking an experienced Full Stack Developer to help build a puzzle-based mobile application from scratch. The smooth integration of essential features like login, game logic, and leaderboard. project will include both frontend and backend development, with an estimated 5-6 mobile screens. What I offer: Cross-platform mobile app development (Android & iOS) - End-to-end development (Frontend + Backend) Responsive and user-friendly UI Clean, intuitive UI/UX for all 5-6 screens - Efficient and scalable backend architecture - Integration of basic user features (e.g., login, game logic, leaderboard, etc.) - Familiarity with deploying to Play Store / App Store is a plus Scalable backend with Node.js (or your preferred stack) Ideal Skills and Experience: - Proficiency in mobile app development for both iOS and Android Integration of authentication methods and leaderboard logic - Strong backend development skills - Experience with UI/UX design for mobile applications Experience with deploying apps to the Play Store and App Store You can view my previous work on GitHub: https://github.com/ALPHA54675/protfolio_Uzair - Knowledge in integrating various login methods Let's connect to discuss your vision — I'm confident I can deliver a seamless and engaging user experience for Please provide portfolio and relevant experience. your puzzle app. REQUIRED SKILLS Looking forward to collaborating with you! Mobile App Development | Node.js | React Native | Flutter Best regards, CLIENT ENGAGEMENT Uzair

 Fitness App - Step Tracking &... 1 hour, 57 minutes #7 of 10 bids ₹2 000 00 INR **о д о** -**≖** ★ - ■ 0 Chat PROJECT NAME YOUR BID Fitness App - Step Tracking & Credit System I'm Uzair, a React Native developer and student deeply passionate about mobile app development. I came across your fitness app project and it immediately caught my interest. The integration of native modules, background PROJECT DESCRIPTION tasks, and a credit system based on physical activity is exactly the kind of real-world challenge I'd love to Fitness App - Step Tracking & Credit System Bug Report I understand you're facing a bug with the background fetch job not persisting data to the database. I'd be happy to We're developing a cross-platform fitness app using React Native with a FastAPI backend and MySQL database. The app tracks users' daily steps and calories burned using the TYPE_STEP_COUNTER sensor via a native Kotlin module. Since this sensor only counts steps from the last device reboot, not on a day-wise basis, we've dive into this issue - reviewing the react-native-background-fetch integration, ensuring the midnight job correctly triggers and sends the data, and confirming the FastAPI backend processes and stores it properly. implemented a workground to track daily steps. Current Flow:

- At midnight, we save the current step count from the sensor to our backend database. Here's why I'd love to work on this: Each day, we calculate the steps walked by subtracting the last saved value (from the previous night) from the current sensor reading. I'm currently building my portfolio and experience. I'd like to contribute my time and skills completely free, in exchange for a positive review if you're satisfied with the This update is triggered using the react-native-background-fetch library to run the update task in the Once the daily steps and calories are calculated, we also compute and store credits earned for the day. This would be a valuable learning opportunity for me and I'd make sure you receive quality contributions in return. Credit System: The user earns credits based on their step goal and calories burned: ? You can review some of my previous projects here: GitHub - https://github.com/ALPHA54675/protfolio_Uzair *Steps:* -11.000 steps goal → 10 credits for 100% completion, 8 credits for 80%, etc. 10,000 steps goal → 8 credits max. Let's connect - I'm confident I can help resolve the current issue and support any future improvements too. - 9,000 steps goal → 6 credits max. *Calories* 350 cal → 10 credits Looking forward to the opportunity! - 250 cal → 8 credits Best regards, 200 cal → 6 credits The idea is to award credits proportionally based on the user's progress toward their daily goal. Uzair React Native Developer & Student The Bug: The issue we're facing is that the nightly update task is not persisting the step count to the database. As a result:

14.



PROJECT NAME

React Native Teleprompter App Development

PROJECT DESCRIPTION

#60 of 67 bids

- \$2.00 USD

PROJECT NAME

YOUR BID

I'm Uzair — a React Native developer and student who's passionate about building clean, responsive mobile apps. Your teleprompter project sounds super exciting, and I'd love to contribute to it while learning more from a real-world development experience.

World development experience.

I'm looking to hire an expert in React Native, TypeScript, and Clerk for mobile authentication integration. The project involves developing a teleprompter app with the following features:

You're looking for a developer skilled in React Native, TypeScript, Clerk, and Express, is — and that aligns perfectly with what I've been focusing on. I'm confident I can help you implement the PDF upload script, teleprompter UI,

and camera view, as well as set up the backend and integrate Clerk authentication.

I'm offering to work for free, simply in exchange for a good review if you're happy with the outcome

- PDF upload script
- Camera view activation Why choose me?

Camera view activation
- Teleprompter script display

TypeScript Express Backend:

- Set up robust server-side logic

- I take pride in delivering clean, functional code with good UI/UX — even more so when working on something practical and creative like a telepromoter ago.

- Ensure smooth data flow and integration with frontend practical and creative like a teleprompter app.

Clerk Authentication Integration: You'll get a passionate developer who is committed, responsive, and always learning.

Clerk Authentication Integration: You'll get a passion:
- Implement secure mobile authentication
- Ensure seamless user experience GitHub Portfolio:

https://github.com/ALPHA54675/protfolio_Uzair Ideal Skills and Experience:

tideal Skinis and Experience.

Proficiency in React Native and TypeScript

Proficiency in React Native and TypeScript

Experience with Express is and Clerk authentication

Strong background in mobile app development

Best regards,

- Strong background in mobile app development Dest regards,
- Ability to deliver high-quality, bug-free code
- Excellent communication skills and responsiveness
React Native & Node.js Developer | Student

REQUIRED SKILLS

<u>16.</u>

React Native UI Modernization 3 days, 11 hours #12 of 21 bids ₹600.00 INR • Chat 0 B 0 **≖** ★ - ■ 0 PROJECT NAME YOUR BID $I'm\ Uzair-a\ React\ Native\ developer\ and\ a\ passionate\ student\ actively\ building\ my\ portfolio\ through\ real-world\ projects.\ I\ came\ across\ your\ app\ UI\ redesign\ task,\ and\ it\ aligns\ perfectly\ with\ both\ my\ skills\ and\ interests.$ React Native UI Mode PROJECT DESCRIPTION We've developed an Android app using Kotlin (for root-level Android services) and React Native (for screens and You already have a working backend and functionality — what you need now is a polished, professional, and components). Backend is complete. All functionality is fully implemented and working. modern UI. That's exactly where I'd love to jump in. Basic UI is already in place. A completely revamped UI using modern mobile design practices and pixel-perfect layouts. We are looking for a skilled React Native frontend developer with a strong eye for modern, clean, and professional Smooth animations and transitions that enhance user experience. A fully responsive design that looks great across all screen sizes. Redesign the existing UI (all screens) to look next-level and professional. Strict respect for your existing logic and functionality — no disruptions, just a better front-end. Keep all the current functionality intact. Ensure smooth user experience and responsiveness. I'm happy to work on this project for free, in exchange for a positive review if you're satisfied with the outcome. I'm building my profile and would love to support your project as part of that journey. Make use of best practices for performance and design. GitHub Portfolio: https://github.com/ALPHA54675/protfolio_Uzair Strong experience with React Native UI/UX design. Let's give your app the UI it deserves. I'd love to collaborate! Understanding of Material Design / Modern Mobile Design Patterns. Best regards, Must maintain the existing code logic - focus only on visual and user experience enhancements. React Native Frontend Developer | Student

