Below is the detailed account of the app development charges according to the possible screens that need to be created. Since its simpler and more precise to divide the work into the number of hours that a work is going to take, I've listed the number of hours (approximately) with each screen that needs to be created.

1. Sign-Up **(4 hours)**

2. Sign-In **(3 hours)**

3. Profile Add/Edit **(3 hours)**

4. Add/Edit screen for adding/editing items to sell (for seller ) - **(7 hours)**

5. List of all gold items (both seller and buyer)  **(5 hours)**

6. Buy a gold item **(5 hours)**

7. Add and confirm payment screen **(5 hours)**

8. Optional receipt screen **(3 hours)**

9. Subscription screen (for seller) **(5 hours)**

10. Create an AD screen and pay for it **(5 hours)**

11. See all my ADs screen **(3 hours)**

Total : **48 hours per platform (96 hours approx. total for both Android and iOS apps)**

Hourly Rate :**$35**

Total Cost :**96 hours x $35=$3360=INR 2,31,715.68(Approximately)**

Please note that these may not be the final screens and there maybe some other screens as well depending on more details that we get about the project and the final business model.

Also please note that this pricing **DOES NOT**include any developer account charges like Google Play Store developer account or iOS App developer account. This is specifically only development charges, not deployment charges.

**For Web APP**

1. Admin Dashboard Screen (**6hrs)**
2. Login screen (**6hrs)**
3. Manage Buyers with internal screens (**30hrs)**
4. Manage Sellers with internal Settings **(30hrs)**
5. Verify Buyers and Sellers **(6hrs)**
6. Manage Units of measurement (UOM) **(8hrs)**
7. Block/unblock users **(8hrs)**
8. Sign out screen **(4hrs)**
9. Manage admin users **(10hrs)**

Total : **108 hours**

Hourly Rate :**$40**

Total Cost :**108hrs x $40=$4,320=INR 2,97,920.16 (Approximately)**

In web APP also the screens may be final and may vary depending on the business model and requirements.

Also, the cost is meant for development purpose only. The cost of deployment/production/hosting will be separate and will not be bared by developer.

**For APIs**

For the case of APIs development and consumption it will be purely dependent on requirements/screens. For example, the buyers may have to be added, deleted, updated or blocked etc. so here in this scenario there will be four APIs for different operation.

Cost per API shall be **$40**

Total cost will number of APIs x **$40.**

For example if there are 10 APIs, the cost would be **10x$40=$400 = INR 27,585.20 (approx.)**