Name: project

<Files\\DEV- 11> - § 6 references coded [6.12% Coverage]

Reference 1 - 0.42% Coverage

Reference 7 - 1.03% Coverage

¶73: It is basically a standalone project to fill the user assistance needs, it means users can stay his home or office or any other place; and if user give command to this app, for example let say our app name is ABC.

Reference 8 - 0.98% Coverage

¶153: You know, Android is open source project supported by Google, but Google itself, place some limitation, such on background data collection, background running, location related data, and some other stuff.

<Files\\DEV-10> - § 3 references coded [3.53% Coverage]

Reference 5 - 1.94% Coverage

955: DEV-3

¶56: In respect to low socio-economic standard people like in Bangladesh, I think eHealth apps should also be very affordable for the poor ones are living situations should be considered in this case, it largely depends on the country they live, the place they live in, and the culture as well.

Reference 6 - 0.73% Coverage

¶70: In addition, most important challenges I faced as project manager is costing of the app and resource management.

Reference 7 - 0.83% Coverage

¶80: I think the assurance of the security or privacy when designing a health app very crucial, you must need to ensure the privacy.

Reference 8 - 1.63% Coverage

¶98: As project manager, I noticed, the elderly people were not very comfortable with using it, they were very much comfortable with phone call from the HR and informing them about the situation, but they were not so much comfortable about using the app.

<Files\\DEV-4> - § 6 references coded [2.53% Coverage]

Reference 5 - 0.72% Coverage

¶49: The user can be from any age, so a old person, can't use the mobile app in a way or the teenager can and vice versa.

Reference 6 - 0.89% Coverage

¶101: So that can be an issue for big project, and also the alignment with the teammate about the update of that position, that's an important issue.

<Files\\DEV-6> - § 5 references coded [5.16% Coverage]

Reference 6 - 1.58% Coverage

¶102: Inside our software development team, first when requirements comes in, we design a sample project marked the related issues, ofcourse there the some human factor that was discuss.

Reference 7 - 0.64% Coverage

¶125: **DEV-9:**

¶126: In our warehouse management project there was several table data.

<Files\\DEV-8> - § 6 references coded [6.79% Coverage]

Reference 1 - 0.42% Coverage

Reference 5 - 0.40% Coverage

¶48: It was designed for my university research project.

Reference 6 - 1.65% Coverage

¶69: So here how we are evaluating the result it has some input parameters to accommodate the user country, age and culture, where we noticed the language was missing and it has a huge impact in the overall project.

<Files\\DEV-9> - § 4 references coded [1.65% Coverage]

Reference 1 - 0.20% Coverage