|  |  |  |  |
| --- | --- | --- | --- |
| **Identifier** | | UC-01 (This identifier should be unique for every use case so for another use case the Identifier could be UC-02, UC-03 for the other and so on) | |
| **Name** | | Create account for doctor(This is the use case name that you have in the use case diagram in the oval.) | |
| **Summary** | | Creating an account for the doctor. (Summary of the use case) | |
| **Priority** | | High (Priority could either be high, low, med decide on the bases of how important is that use case for you app) | |
| **Actors** | | Doctor (Write all the actors here that are participating) | |
| **Pre-condition(s)** | | Doctor does not have an account. (what pre conditions should be there for the use case) | |
| **Post-condition(s)** | | Null (mention any post conditions that must be full filled if any) | |
| **Typical Course of Action** | | | |
| **S#** | **Actor Action** | | **System Response** |
| **1.** | Doctor presses the sign up button. | |  |
| **2.** |  | | Displays the signup page. |
| **3.** | Doctor enters the details required. | |  |
| **4.** | Presses the create account button. | |  |
| **5.** |  | | Verifies the details provided. |
| **6.** |  | | Creates an account. |
|  |  | |  |
|  |  | |  |
|  |  | |  |
|  |  | |  |
| **Alternate Course of Action(5. Details not correct/invalid)** | | | |
| **S#** | **Actor Action** | | **System Response** |
| **6.** |  | | Asks the user to re-enter the details. |
| **7.** | Enters details. | |  |
| **8.** |  | | (5)<continue from S# 5 > |