**Use Case Narratives:**

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| **ID:** | 5001 |
| **Title:** | Hospital |
| **Description:** | In this location-based system, our app will use GPS to detect persons live location. Users can find near-by hospitals in any emergency situation |
| **Primary Actor:** | User |
| **Preconditions:** | Android Device, Internet Connection & Login |
| **Postconditions:** | Install/Update google map from play store |
| **Main  Success Scenario:** | Users can find near-by hospitals in any emergency situation at anywhere |
| **Extensions:** | If the user doesn’t have internet connection, he/she will not be able to access this feature |
| **Frequency of Use:** | Always when user need |
| **Status:** | Under Development |
| **Owner:** | S. M. Tasnimul Hasan |
| **Priority:** | High |

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| **ID:** | 5002 |
| **Title:** | Pharmacy |
| **Description:** | In this location-based system, our app will use GPS to detect persons live location. Users can find near-by pharmacies from anywhere |
| **Primary Actor:** | User |
| **Preconditions:** | Android Device, Internet Connection & Login |
| **Postconditions:** | Install/Update google map from play store |
| **Main  Success Scenario:** | Users can find near-by pharmacies in any emergency situation at anywhere |
| **Extensions:** | If the user doesn’t have internet connection, he/she will not be able to access this feature |
| **Frequency of Use:** | Always when user need |
| **Status:** | Under Development |
| **Owner:** | Sanjida Aziz Tonny |
| **Priority:** | High |

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| **ID:** | 5003 |
| **Title:** | ATM Booth |
| **Description:** | In this location-based system, our app will use GPS to detect persons live location. Users can find the nearest location of their desired ATM booths |
| **Primary Actor:** | User |
| **Preconditions:** | Android Device, Internet Connection & Login |
| **Postconditions:** | Install/Update google map from play store |
| **Main  Success Scenario:** | Users can find the nearest location of their desired ATM booths at anywhere |
| **Extensions:** | If the user doesn’t have internet connection, he/she will not be able to access this feature |
| **Frequency of Use:** | Always when user need |
| **Status:** | Under Development |
| **Owner:** | Md Zahidul Haque |
| **Priority:** | High |

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| --- | --- |
| **ID:** | 5004 |
| **Title:** | Police Station |
| **Description:** | In this location-based system, our app will use GPS to detect persons live location. Users can contact any near-by police station for any emergency need |
| **Primary Actor:** | User |
| **Preconditions:** | Android Device, Internet Connection & Login |
| **Postconditions:** | Install/Update google map from play store |
| **Main  Success Scenario:** | Users can contact any near-by police station for any emergency need at anywhere |
| **Extensions:** | If the user doesn’t have internet connection, he/she will not be able to access this feature |
| **Frequency of Use:** | Always when user need |
| **Status:** | Under Development |
| **Owner:** | Fazlay Elahi Safin |
| **Priority:** | High |

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| --- | --- |
| **ID:** | 5005 |
| **Title:** | Fuel Station |
| **Description:** | In this location-based system, our app will use GPS to detect persons live location. Users can search for the nearest location of fuel stations |
| **Primary Actor:** | User |
| **Preconditions:** | Android Device, Internet Connection & Login |
| **Postconditions:** | Install/Update google map from play store |
| **Main  Success Scenario:** | Users can search for the nearest location of fuel stations at anywhere |
| **Extensions:** | If the user doesn’t have internet connection, he/she will not be able to access this feature |
| **Frequency of Use:** | Always when user need |
| **Status:** | Under Development |
| **Owner:** | Fazlay Elahi Safin & Kh Rifat Amin |
| **Priority:** | High |

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| **ID:** | 5006 |
| **Title:** | Call 999 |
| **Description:** | If the user doesn’t have an active internet connection, then he/she can use government emergency helpline service 999 |
| **Primary Actor:** | User |
| **Preconditions:** | Android Device |
| **Postconditions:** | Install/Update google map from play store |
| **Main  Success Scenario:** | User can use government emergency helpline service 999 when they don’t have internet connection |
| **Extensions:** | None |
| **Frequency of Use:** | Always when user need |
| **Status:** | Under Development |
| **Owner:** | Kh Rifat Amin & Sanjida Aziz Tonny |
| **Priority:** | High |

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| --- | --- |
| **ID:** | 5007 |
| **Title:** | Blood Bank |
| **Description:** | Users can locate blood donor according to his need |
| **Primary Actor:** | User |
| **Preconditions:** | Android Device, Internet Connection & Login |
| **Postconditions:** | Install/Update google map from play store |
| **Main  Success Scenario:** | Users can find blood donor in emergency situation |
| **Extensions:** | If the user doesn’t have internet connection, he/she will not be able to access this feature |
| **Frequency of Use:** | Always when user need |
| **Status:** | Under Development |
| **Owner:** | S. M. Tasnimul Hasan & Md Zahidul Haque |
| **Priority:** | High |