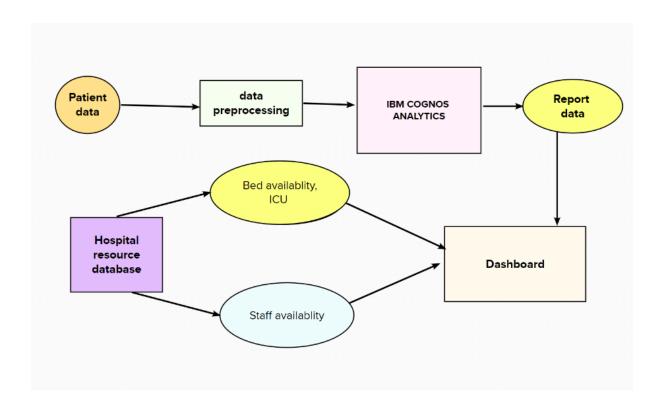
Project Design Phase-II

Analytics For Hospitals' Health-Care

Team ID: PNT2022TMID04371

Dataflow diagram

Dataflow diagram



USER STORIES

| User Type | Functional | User | User Story | Acceptance | Priority | Release |
|-------------------|--------------|--------|--|---|----------|----------|
| | Requirement | Story | / Task | criteria | | |
| | (Epic) | Number | | | | |
| Patient(web user) | Registration | USN-1 | User can register by Submitting their details | An account will be created, then they can access it | High | Sprint 1 |
| Hospital staff | Maintaining | USN-2 | The official | Only to the | HIGH | Sprint-1 |
| | the patient | | website | authorized | | |

| | 1 . 111 | | 11 .1 | | | 1 |
|---------------|----------------|-------|----------------|--------------|--------|----------|
| | details in the | | enables the | person data | | |
| | application | | technical | is available | | |
| | | | staffs in the | | | |
| | | | hospital | | | |
| | | | management | | | |
| | | | to access | | | |
| | | | patient data | | | |
| | | | to execute | | | |
| | | | any | | | |
| | | | operation on | | | |
| | | | it. | | | |
| Patient Care | Dashboard | USN-3 | The | Give quick | Medium | Sprint-2 |
| Executive | | | dashboard | access for | | • |
| | | | provides the | data in need | | |
| | | | information | of patient | | |
| | | | about the | details. | | |
| | | | severity of | | | |
| | | | the disease, | | | |
| | | | recovery | | | |
| | | | period based | | | |
| | | | on previous | | | |
| | | | data and the | | | |
| | | | current | | | |
| | | | details of the | | | |
| | | | data. This | | | |
| | | | will help to | | | |
| | | | find Length | | | |
| | | | Of Stay | | | |
| Administrator | Maintain | USN-4 | Keeps track | Provides | LOW | Sprint-3 |
| | database and | | of the patient | Better | | |
| | records | | details and | Management | | |
| | 1000103 | | updating | 1,1anagement | | |
| | | | data. | | | |
| | | | aaia. | | | |