User Story Template

**Title: Registration**

**Priority: High**

**Estimate: 1 person, 24 hours.**

**As a** *Normal User*

**I want to** *perform registration in the system*

**So that I can** *I can achieve different service provided by the smart city application.*

**Acceptance criteria**

**Given** *my basic information such as: name, DOB, National id no, email and password*

**When** *I send the information*

**Then** *I will get a confirmation in my given email and I can get the access.*

Platform: Cross platform( Desktop, Mobile)

Language/framework: javaScript/Nodejs

User Story Template

**Title: Get Information**

**Priority: Mid**

**Estimate: 1 person, 16 hours.**

**As a** *registered user*

**I want to** *perform get information in the system*

**So that I can** *I can get proper information about the city by the smart city application.*

**Acceptance criteria**

**Given** *my ID, Password*

**When** *I enter the section and select my desire option*

**Then** *I will get all the information related to that subject.*

Platform: Cross platform( Desktop, Mobile)

Language/framework: javaScript/Nodejs

User Story Template

**Title: Booking**

**Priority: High**

**Estimate: 1 person, 24 hours.**

**As a** *registered user*

**I want to** *perform booking for any service in the system*

**So that I can** *I can complete my desire booking*

**Acceptance criteria**

**Given** *ID, Password*

**When** *I select my preferable booking option and complete the payment*

**Then** *I will get a confirmation in my given email about booking.*

Platform: Cross platform( Desktop, Mobile)

Language/framework: javaScript/Nodejs

User Story Template

**Title: Get suggestion**

**Priority: Mid**

**Estimate: 1 person, 16 hours.**

**As a** *registered user*

**I want to** perform *getting suggestion in the system*

**So that I can** *I can get the best suggestion.*

**Acceptance criteria**

**Given** ID, Password

**When** *I select my required suggestion option*

**Then** *I will get a list of suggestion and their facilities.*

Platform: Cross platform( Desktop, Mobile)

Language/framework: javaScript/Nodejs

**UI DESIGN FOR SMART CITY INFORMATION**









