Restaurant Digital Marketing Solution

Title: SignUp	**Priority:** High	**Estimate:** 20Hour
As a normal user **I want to** access the system **So that I can** use the services of the platform		
Acceptance Criteria **Given** User ID **When** Successfully Signed Up **Then** User can sign in at any time **Platform:** Android, IOS **Language/Framework:** Javascript, NodeJS		

Title: SignIn	**Priority:** Medium	**Estimate:** 12Hour
As a registered user **I want to** access the system **So that I can** use the services of the platform		
Acceptance Criteria **Given** Access to the account **When** Successfully Signed In **Then** User can see homescreen **Platform:** Android, IOS **Language/Framework:** Javascript, NodeJS		

Title: Design Option	**Priority:** Medium	**Estimate:** 12Hour
As a registered user **I want to** see design plans **So that I can** browse the services		
Acceptance Criteria **Given** More Plans/Options **When** Option is chosen **Then** User can purchase or see more **Platform:** Android, IOS **Language/Framework:** Javascript, NodeJS		

Title: Advertising Option	**Priority:** Medium	**Estimate:** 12Hour
As a registered user **I want to** see advertising plans **So that I can** browse the services		
Acceptance Criteria **Given** More Plans/Options **When** Option is chosen **Then** User can purchase or see more **Platform:** Android, IOS **Language/Framework:** Javascript, NodeJS		

Title: Search Plans	**Priority:** Low	**Estimate:** 8Hour

As a registered user **I want to** search keywords **So that I can** know more about the services
Acceptance Criteria **Given** Plans in List **When** Keywords are searched **Then** User can purchase or see more   **Platform:** Android, IOS **Language/Framework:** Javascript, NodeJS

Title: Checkout	**Priority:** High	**Estimate:** 24Hour
As a registered user **I want to** make payment **So that I can** purchase the services		
Acceptance Criteria **Given** Receipt **When** Payment Successful **Then** Plans can be used **Platform:** Android, IOS **Language/Framework:** Javascript, NodeJS		