### Steps taken to develop the prototype system

### Install Php version 7 or above

### Install MySQL server

### Install a preferred ide such as Vs code

### Install Php Laravel framework via composer

### Configure database connection in .env file

### Open the created project using the installed ide

### Create Models, Migrations and web Controllers such as RegisterController, LoginController, LogoutController and TaxpayersController

### Create database relationships in the created models

### Add required column in the created database migrations

### Run Php artisan migrate command to create the database tables

### Add crud web routes in web.php file

### Add registration functionalities in RegisterController

### Add login functionalities in LoginController

### Add logout functionalities in LogoutController

### Add crud functionalities in TaxpayersController

### Run Php artisan serve command to run the application and test crud functionalities

### Create api controller using Php artisan make:controller Api/TapayersController

### Create api route in api.php file

### Add api functionalities in TaxpayersController created in Api directory

### Install tailwind css to develop a user interface for the application

### Install postman to which will be used for testing the developed api