

About

An Angular project that builds a Front-End application to display a page to register and preview an event.

App is running at <https://egzontina.github.io/event-planner/>.

Installing and running for the first time locally

1. On root of the project run:

```
npm i
```

2. Start the server:

```
ng serve
```

3. Navigate to

```
http://localhost:4200/
```

Development Process

Project Creation & Setup

This project is generated with [Angular CLI](#) version 8.3.26.

Main Dependencies: 1. Angular Material ([@angular/material](#)) 2. Angular Flex-Layout ([@angular/flex-layout](#))

Project Structure

```
|-- app
  |-- components
    |-- event
      |-- [+] add-event
      |-- [+] preview-event
      |-- event [+]
      |-- event.service.ts
    |
  |-- shared
    |-- [+] header
    |-- [+] footer
    |-- [+] models
    |-- icon.service.ts
    |
  |-- [+] environments
|-- assets
  |-- [+] icons
  |-- ...
```

Deploy the app to GitHub Pages

Using angular-cli-ghpages: 1. Create the dist folder for the project and run it

```
ng deploy --base-href=/event-planner/
```

IDE

Example is runnable from WebStorm IDE.

Author

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