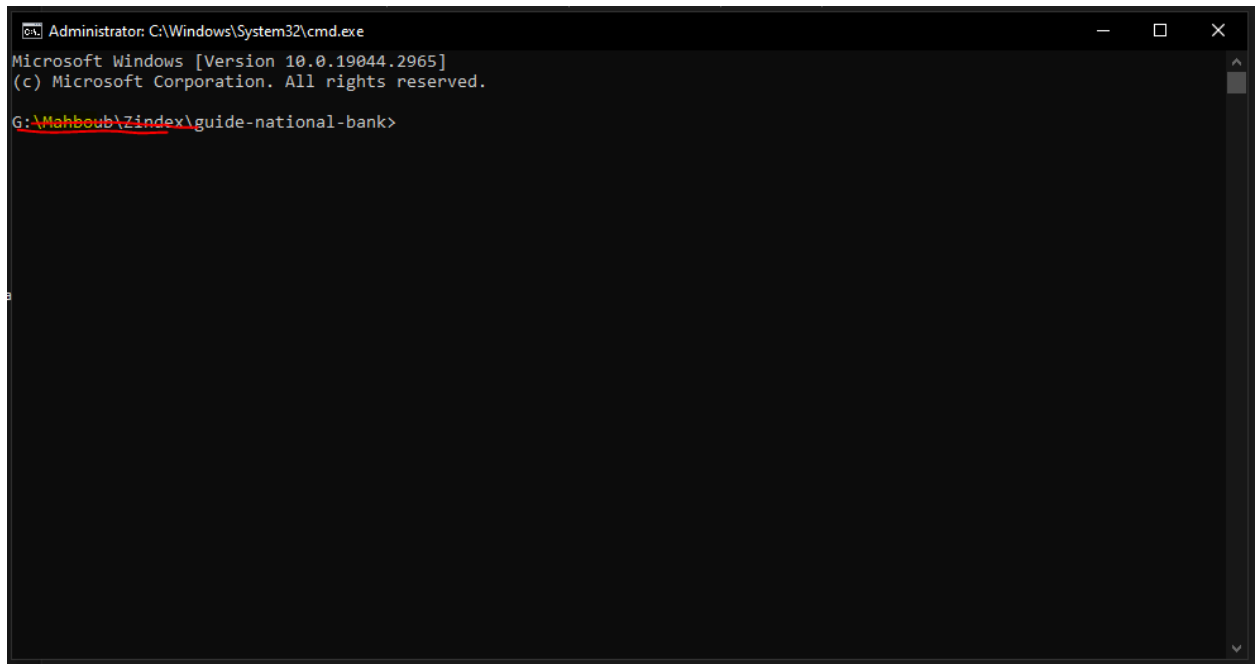


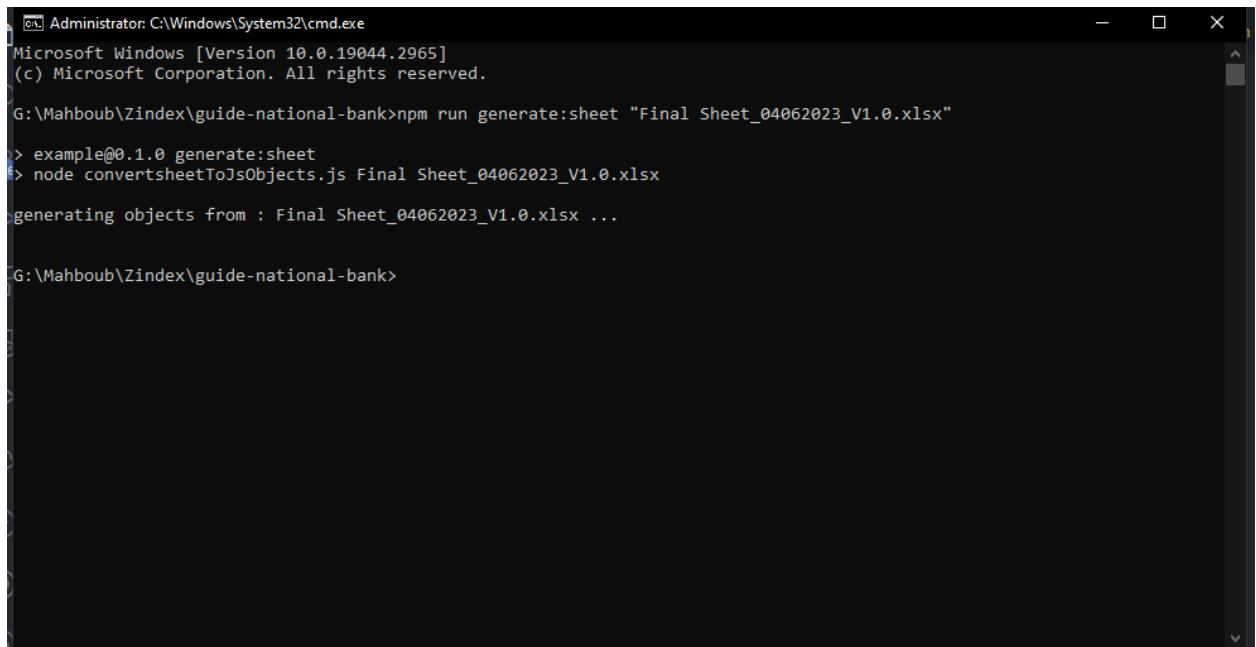
Generate JS Objects from Excel sheet

- Open terminal in project source code



```
Administrator: C:\Windows\System32\cmd.exe
Microsoft Windows [Version 10.0.19044.2965]
(c) Microsoft Corporation. All rights reserved.
G:\Mahboub\Zindex\guide-national-bank>
```

- run `npm run generate:sheet <filename>` where `<filename>` is the name of the excel sheet (.xlsx) you need to generate from. Needs to be next to "src" directory.



```
Administrator: C:\Windows\System32\cmd.exe
Microsoft Windows [Version 10.0.19044.2965]
(c) Microsoft Corporation. All rights reserved.

G:\Mahboub\Zindex\guide-national-bank>npm run generate:sheet "Final Sheet_04062023_V1.0.xlsx"

> example@0.1.0 generate:sheet
> node convertsheetToJsObjects.js Final Sheet_04062023_V1.0.xlsx

generating objects from : Final Sheet_04062023_V1.0.xlsx ...

G:\Mahboub\Zindex\guide-national-bank>
```

Files that will be affected

- `src\pages\TrainingPlan`
 - Skills.js
 - Behavior.js
 - Government.js
 - Future.js
 - Technology.js
- `Src\pages\Registr`
 - Selectors.js

Constraints on the Excel sheets

- Names of sheets columns should be exact as the following (including spaces)
 - "اسم البرنامج"
 - "مدة البرنامج"
 - "طريقة الحضور"
 - "وصف واضح للبرنامج يعكس طبيعته و العائد المرجو من حضوره"
 - "المستوي الوظيفي المستهدف"
 - "ملاحظات"
 - "الكفاءات الوظيفية التي يغطيها البرنامج"
 - "Pillar "
 - "Group"
 - "Unit"
 - "link "

Generate build

- `npm run build`
- In `build/index.html`, change all `/static` to `./static`
- Move `index.css` and `woff` files from `build/fonts` to `build`
- Include `build/index.css` in `build/index.html`
- Change other `/x` links in `build/index.html <head>` to `./x`
- Change `t.p="/"` or `n.p="/"` to `t.p=""` or `n.p=""` in `build/static/js/main.<*>.js`