Becode

Cantersteen 10, 1000 Bruxelles

BeVisible

Mai 10, 2022

Overview

BeVisible will be part of the BeApps tool set for coaches and learners to use.

In this App the learners will be able to create a professional profiles showcasing their strength, resume and availability to work or go through an internship.

Coaches will be able to grant certifications on certain skills

The app will be comprised of three parts.

- One for he coaches, where they will be able to grant learners some form of certifications.
- One for the learners where hey will be able to update their infos and add their latest works.
- One for Companies and recruiters where they will be able to check out learners profiles

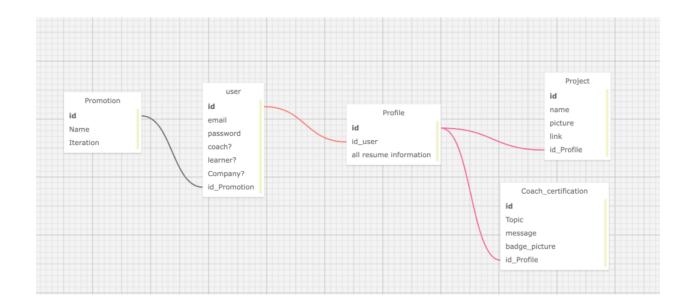
The app will then create groups based on learners preferences

User Stories

- 1. As a learner, I can add all my resume information onto the app.
- 2. As a learner, I can update my informations if I need to.
- 3. As a learner I can add Links to my profile redirecting people to projects I made
- 4. As a coach, I can validate Learners skills by giving them a certification

- 5. As a company I can browse the learners profiles
- 6. As a company I can filter the learners profiles, or search for one specific learner

Database Schema



API Routes

1. Authentication Routes

```
POST "/users/login"
```

POST "/users/signup"

2. Coaches Routes

```
// Create Promotions
```

```
POST => "/promotions/new"
```

// Assign learner That does not have a promotion yet to promotion

POST => "/users/:id/addUserToPromo/promotion/:id"

// Create Certification

POST => "/users/:id/addCertification

// Create a company Account

POST => users/company/new

3. Learners Routes

```
// Create profile
```

POST => "/users/:id/profile/new"

// Update Profile

POST => "/users/:id/profile/edit"

// Add a new project to the profile

POST => "/users/:id/profile/add_project"

// Get all informations from one profile

GET => "/users/:id/profile/

4. Companies Routes

// Get all profiles from the app

GET => "/user/all"

// Get Infos from one profile

GET => "/users/:id/