

Front End

- **LOGIN**
- **ADMIN / HR Dashboard**
- **Employees Dashboard**

roles / jobs available and their road maps :

Software Engineer : <https://roadmap.sh/pdfs/roadmaps/full-stack.pdf>

Data Scientist : <https://roadmap.sh/pdfs/roadmaps/ai-data-scientist.pdf>

DevOps Engineer : <https://roadmap.sh/pdfs/roadmaps/devops.pdf>

QA Engineer : <https://roadmap.sh/pdfs/roadmaps/qa.pdf>

UX Designer : <https://roadmap.sh/pdfs/roadmaps/ux-design.pdf>

Backend : <https://roadmap.sh/pdfs/roadmaps/backend.pdf>

Blockchain : <https://roadmap.sh/pdfs/roadmaps/blockchain.pdf>

Cybersecurity : <https://roadmap.sh/pdfs/roadmaps/cyber-security.pdf>

EMPLOYEES Dashboard:

- **employee infos :**
(`_id,contract_type,country_of_birth,email,gender,hire_date,length_of_service_days,level,name,role,salary`)
- **initial project :**
it should give to each new employee an initial project that they can develop or work on , so the shadow mentor can follow their work
- **Certifications road map :**
diagrams of his role's road map (link to PDF files)
- **salary insight :**
a simple projection of how his salary can increase after passing the next certificate

- **Follow up :**

this will follow his progress on each certification path he is currently enrolled in

- **Performance tracking :**

(Score + initial Project monitoring + Test with 3 retakes before enrolling in the certificate)

- **Scheduling (basically its a sort of a smart calendar) that contains :**

daily tasks

(a switch button to switch between Active scheduling or Manual)

meetings

and a predictive clock that shows he might be late or he might be working slower than his peers or than the average

ADMIN / HR Dashboard :

keep the same but only add some few