Internship and Apprenticeship at PKH Company | FEBRUARY 2014 - AUGUSTPRESENT

The company booked an appointment for medical examination PKH - District 10

Sites involved in website construction:
- Home page
- Specialist
- Experts
- Professional details
-Health Information
- Service
- Header
- Footer

Role:
- Build Layout, Responsive page.
- Get and render data from the backend (Strapi).
- Get tags from Jira and cut skins from Figma.
- Submit the Merge code to Gitlab.

Technology used:
- Front-end: Nextjs, Grapql, Html, Css, TypeScript, Tailwind Css, Style Component .
- Backend: Strapi, Grapql.
- Docker.

Personal project |

Website building

- Link Github:
+https://github.com/Yuric888/Yuric-Cat
+ https://github.com/Yuric888/backend-mongoose-nodejs
- Web Link:
- https://be-nodejs-mongodb.herokuapp.com
- https://fe-reactjs-thunk.herokuapp.com
- Number of members: 01 (personal project)
- Technology used:
+ Frontend: HTML, CSS, Javascript (ReactJs), Redux-tollkit, Redux-thunk
+ Backend: javascript (NodeJs (Express))
- Description of the main function:
+ Create Login - Register - Logout with jsonwebtoken.
+ CRUD create products at Nodejs
+ Use Redux Thunk to get data from Backend
+ Display images, load data from the database
+ Build Components+ Manage source code with Github
+ Deploy project Heroku

Project to learn Website to book an appointment |

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● **Skills**

Front-end

-HTML , CSS (SCSS), Javascript
-Bootstrap 4, React JS, Ant Design, Tailwind, Style-Component
- Redux, Redux-toolkit, Redux-thunk

Back-end

- Javascript- Node JS (Express)
+ Multer - Cloudinary
- SQl: Mongodb, MySql

Website building

- Link Github:

+https://github.com/ThanhTrung05/Again-Reactjs

+ https://github.com/ThanhTrung05/Again-nodejs

- Web Link:

+ https://yuricdev-888-frontend.herokuapp.com

+ https://yuric-backend-nodejs.herokuapp.com

- Number of members: 01 (personal self-study project)

- Technology used:

+Frontend: HTML, CSS, Javascript (ReactJs)

+ Backend: javascript (NodeJs (Express))

- Description of the main function:

+ CRUD user, doctor,

+ Display images, videos, load data from the database

+ Build Components

+ Use Redux to switch language

+ Manage source code with Github

+ Deploy project Heroku-