

ĐINH VĂN HỮU NGHĨA



Contact Information

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Summary

Trainee Front – End Web Developer with 6 months of experience in building a web application by ReactJS at Cybersoft Academy.

Objective

In the next 2 years, I will work and learn aggressively to push myself toward the goal of becoming an experienced Front-End developer

Technical Skills

1. **Programming Languages:**
 - HTML, CSS, JavaScript
2. **Frameworks /Libraries:**
 - ReactJS, React Hook
 - Redux, redux-thunk
 - Bootstrap, Material-UI, Slick Carousel, SASS
 - RESTful API, Axios
3. **Version Control:**
 - Github
4. **Soft Skills:**
 - Teamwork
 - Highly adaptable
5. **Others:**
 - Experience in working with Trello, X-mind
 - Can read Document and Requirements fast and efficiently
 - Always learn many efficient ways to approach the problem

Languages

- English (Reading, Listening)
- Toeic Certificated 620

Certifications

- Bachelor of Accountant: **Nha Trang University – 2014**
- Front End Developer: **Cybersoft Academy 08/2021 – 02/2022**

My Experience

Diner Landing Page

Link deploy: <https://diner-bc-20.vercel.app/>

Technologies used: HTML, CSS, Bootstrap, Slick, SCSS

Team-size: 3

The part that I have done:

1. Building Deliciousness, Countup, Video, Blog Posts, Testimonials
2. Building responsive for Mobile, Tablet, Laptop, Desktop

Cinema Website

Link deploy: <https://bc-20-react-cinema.vercel.app/>

Link github: https://github.com/Juil53/BC20_ReactCinema

Technologies used: JS, ReactJS, Redux, Slick, Material UI

Team-size: 2

The part that I have done:

1. Building project structure (each main component has a module to handle api, reducer)
2. Setup redux, redux-thunk, Route and Css libraries,
3. Building and handling logic for Homepage, Login page, Register page, Movie Detail page
4. Building global component for whole project such as: Layout, home navbar, admin navbar, back to top, ...

Samar

Link deploy: <https://samar-five.vercel.app/#>

Link github: <https://github.com/Juil53/Samar>

Technologies used: Html, Css, JavaScript Library

Team-size: 1

The part that I have done:

1. Building whole landing page by using HTML, CSS
2. Building structure by Flex, Grid
3. Building animation