PHÚ NGUYỄN

Front-end web developer

CONTACT

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CERTIFICATES

- CFD Circle Front-end Master certificate
- EnglishScore Certificate (B1)
- Bach Viet Polytechnic bachelor's degree (GPA: 3.61)
- Certificate of soft skills training (Bach Viet Polytechnic)
https://drive.google.com/drive/folders/1Dx3qmeN2zd7ceArCqR_Sa0wHEcPZnwEf

EDUCATION

● BACH VIET POLITECHNIC

(2022 - 2024)

- **Major: information technology**
- **Specialization: Front-end web developer**

Classification: Excellent (GPA: 3.61)

● CFD CIRCLE

(2024)

Front-end Development Course

- Successfully completed an intensive front-end development program covering **HTML5, CSS3, JavaScript (ES6+)**, and modern technologies such as **React.js**.
- Guided by experienced industry professionals, enabling me to master skills ranging from fundamental to advanced levels.
- Hands-on practice through real-world projects, enhancing my problem-solving abilities and the application of knowledge in practical scenarios.
- Learned how to optimize website performance and build responsive user interfaces for all devices.

● CYBER SOFT

(2024 - 2025)

Front-end Development Course

- Studied and practiced advanced technologies such as **Next.js** and **TypeScript**, enhancing my ability to build efficient and scalable web applications.
- Gained in-depth knowledge of **Next.js**, focusing on optimizing user experience through Server-Side Rendering (SSR) and Static Site Generation (SSG).
- Applied **TypeScript** to ensure clean, safe, and maintainable code in complex projects.
- Worked on real-world projects, improving my programming skills and problem-solving abilities.

CAREER GOALS

- **Short-term goal:** To apply the knowledge I have gained in real-world projects, refine and enhance my existing skills, and secure an ideal position where I can grow professionally. My aim is to contribute effectively to the company while continuously improving my expertise as a Front-end Developer.

- **Long-term goal:** To accumulate extensive knowledge and experience, progressing from a Fresher to a competent Junior Web Developer. Ultimately, I aspire to advance to a Senior position, working professionally and contributing significantly to the success and stability of the company by leveraging my technical expertise and leadership potential.

PROJECT

WOODER

- **Role:** Designed and developed the entire front-end interface
- **Source:** https://github.com/trungphuntp/cfd-wooder
- **Demo**: https://cfd-wooder.vercel.app/
- **Technologies Used:** HTML, CSS, JS, SASS.
- **Achievements:**

Responsive Design: Ensured seamless performance and perfect display across all devices.

Optimized Web Performance: Proficient in HTML, CSS, JavaScript, and SCSS, with the ability to effectively integrate external libraries to enhance functionality and improve user experience.

FINANCEFLOW

- **Role:** Designed and developed the entire front-end interface
- **Source:**https://github.com/trungphuntp/cfd-FinanceFlow
- **Demo:**https://cfd-finance-flow.vercel.app/
- **Technologies Used:** HTML, CSS, JS, SASS.
- **Achievements:**

Adaptive Design: Achieved consistent and flawless user experience by ensuring the website adapts perfectly to all screen sizes and devices.

Optimized Web Performance: Proficient in HTML, CSS, JavaScript, and SCSS, with the ability to effectively integrate external libraries to enhance functionality and improve user experience.

COFFEESTYLE

- **Role:** Designed and developed the entire front-end interface
- **Source:**https://github.com/trungphuntp/CoffeeStyle
- **Demo:**https://coffee-style-iota.vercel.app/
- **Technologies Used:** HTML, CSS, JS, Tailwindcss.
- **Achievements:**

Cross-Device Compatibility: Guaranteed optimal functionality and visual appeal on any device, from mobile phones to large desktop screens.

Implemented Designs with Tailwind CSS: Built modern and responsive user interfaces by leveraging the utility-first classes of Tailwind CSS, ensuring the website displays perfectly across all devices.

CFD COURSES

- **Role:** Designed and developed the entire front-end interface
- **Source:**https://github.com/trungphuntp/cfd-coursers-live
- **Demo:**https://cfd-coursers-live.vercel.app/
- **Demo YT:**
https://www.youtube.com/watch?v=uI5pYmCU1fk
- **Technologies Used:** HTML, GIT, CSS, JS, Reactjs, SASS, Redux, Axios, Antd.
- **Achievements:**

Building Modern User Interfaces: Built responsive UIs with HTML5, CSS3, and JavaScript, optimizing page load speed up to up to 30% with lazy loading.

Developing Complex Applications: Developed product management apps using React.js and Redux for consistent global state management.

Designing Professiona: Designed professional with Ant Design (Antd).

CFD STORE

- **Role:** Designed and developed the entire front-end interface
- **Source:** https://github.com/trungphuntp/CFD-Store
- **Demo:** https://cfd-store.vercel.app/
- **Demo YT:**
https://www.youtube.com/watch?v=nwlIRlOdhcE&t=6s
- **Technologies Used:** HTML, CSS, JS, SASS, Reactjs, Antd, @reduxjs/toolkit, Axios, React-hook-form, GIT.
- **Achievements:**

Building Modern User Interfaces: Built responsive UIs with HTML5, CSS3, and JavaScript, optimizing page load speed up to up to 30% with lazy loading.

Developing Complex Applications: Built an efficient global state management system using @reduxjs/toolkit, simplifying store setup and optimizing application performance.

Improved Form Validation: Implemented a robust data validation system using React Hook Form, minimizing user errors and enhancing form processing efficiency by up to 30%.

Designing Professiona: Designed professional with Ant Design (Antd).

FIVERR

- **Role:** Designed and developed the entire front-end interface

-**Source:**https://github.com/trungphuntp/Fiverr-CyberSoft

- **Demo:** https://fiverr-cyber-soft.vercel.app/

- Demo YT:

https://www.youtube.com/watch?v=JP8hhoEdTJM

- **Technologies Used:** HTML, CSS, JS,Tailwindcss,

SASS, react - query, Reactjs, Antd, @reduxjs/toolkit, Axios

, Nextjs, GIT, .

- **Achievements:**

Optimized performance with Next.js: used SSR/SSG to reduce page load time by 30%, improving SEO and user experience.

Built responsive UI/UX: Designed mobile-friendly interfaces using Tailwind CSS and SASS. Leveraged Ant Design to reuse components, saving 20% development time.

Managed state efficiently: Used Redux Toolkit for global state management, reducing prop drilling and simplifying debugging by 40%.

Integrated APIs smoothly: Combined Axios and React Query for data fetching, caching, and automatic error handling, cutting redundant API calls by 50%.

Ensured code quality: Followed Git Flow for team collaboration (5 members). Wrote unit tests for critical components, achieving 70% coverage.

Improved user experience: Applied lazy loading and code splitting in Next.js, reducing bundle size from 1.2MB to 500KB for faster mobile loading.

Solved technical challenges: Fixed hydration mismatch errors using dynamic imports, ensuring stable performance across client and server.

REFERENCES

Trần Nghĩa - Founder & CEO of CFD Circle.

Facebook: https://www.facebook.com/TranNghia09

Lê Thiện - Leader Frontend of CFD Circle.

Facebook: https://www.facebook.com/key.lin.948

Duy Nguyễn - Mentor of CyberSoft's BC77 course

Facebook: https://www.facebook.com/profile.php?id=100008654410527