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https://github.com/Yeager1711

EDUCATION

HUTECH UNIVERSITY 2020 - 2024

- Major: Information Technology
- GPA: 2.77

SKILLS

Languages coding:

- HTMI 5
- CSS & SCSS
- JAVASCRIPT
- BOOTSTRAP
- JQUERY

Framework:

- VUEJS
- REACTJS

CERTIFICATIONS

- ENGLISH B1 (HUTECH verify)
- TEAMWORK SKILL (HUTECH verify)

HUYNH PHUONG NAM

INTERN FRONTEND DEVELOPER

• I am currently a four-year student at Hutech university. I have knowledge of FrontEnd. Technologies such as HTLM, CSS, JS as well as learning basic BackEnd including Nodejs and Restful API. I also have a basic understanding of Github.

OBJECTIVE

- Desire to become a Frontend Developer, participate in real projects and learn more from colleagues and colleagues. I have basic Nodejs knowledge and am still learning to improve my skills.
- In the next 2 years, I want to become a Fullstack Developer, learn and adapt to programming languages and new technologies to support my work.

PROJECTS EXPERIENCE

Website Selling Ornamental Plants (3/2023 - 5/2023)

Team size: 1

Position in project Leader

https://github.com/Yeager1711/rubik.git

- Our website serves as a user-friendly platform for customers to discover and purchase ornamental plants effortlessly.
- Clients can easily search, view product details, add items to their cart, and place orders securely. Administrators have full control, allowing them to manage products and view orders seamlessly.
- We utilize Vue.js, HTML, and SCSS for the front-end, and Node.js for creating robust APIs on the back-end.

Website Movie Ticket Booking (12/2023 - 4/2024)

Team size: 4

Position in project Leader

https://github.com/Yeager1711/fe-react.git

- Our website serves as a platform for managing movie showtimes and ticket bookings. Users can easily browse through available movies and select suitable showtimes. They can conveniently search for and select specific showings at their preferred times, along with any food and beverage combos during the booking process.
- Administrator functionality includes the ability to create showtimes for the next two days, create screening rooms, manage booked tickets, and filter the list of booked tickets by movie, date, and showtime.
- Technology stack:
 - **Front-end**: ReactJS, JSX & SCSS, integrated with Node.js Express.
 - **Back-end**: Node.js Express for API creation, and ReactJS for user interface development.