

# LAI HUYNH PHAT DAT

F R E S H E R : R E A C T - N E X T J S - N O D E J S

## CONTACT



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## EDUCATION

### GIA ĐỊNH UNIVERSITY

- Major: Information Technology / Internet of Things (IoT)
- GPA: 3.31
- 2020 - 2024

## SKILLS

- ReactJS, NextJS
- Javascript Core, Typescript,  
TailwindCSS, CSS module, Sass.
- Basic Back End: Nodejs,  
ExpressJS, MongoDB with  
RestFul Api.
- Others: Github, Gitlab, Cloud  
Storage with Cloudinary

## ABOUT ME

I graduated from Gia Định University in 2024. My major was information technology. When I was a student, I learned about the Reactjs library and things in the React ecosystem such as: Redux, ReactQuery, NextJs Framework. but that wasn't enough, I needed something to be able to store and retrieve data so I started learning the back end from the most basic things. After approaching and learning about ExpressJs, I can perform communication between client and server through Http Restful Api, I can implement modules such as Authentication, Authorization, OAuth2, CRUD with the database. The above things have helped me have a more objective view of Client and Server. And hopefully it also fits the needs of employers.

## WORK EXPERIENCE

### ZEN Technology Solutions JSC

09/2024 - NOW

My main job at the company is to build interfaces for web applications related to ERP. At ZEN, I use ReactJs to develop modules related to support solutions for businesses such as human resource management, accounting, and revenue and expenditure. Through features such as importing and exporting documents, online timekeeping, displaying and allowing printing, editing data.

### Mevivu Software

07/2023 - 08/2023

I joined Mevivu Software as a Wordpress intern. Here I learned skills related to website interface development.

### One Click Agency

02/2024- 04/2024

At One Click Agency Company. I learned skills related to UI development with HTML / CSS / JS to build and edit WordPress feature themes.

## PERSONAL PROJECTS

### • Kuroform - Form Builder Design

03/2024 - 08/2024

After interning with Wordpress, I really like the way this platform interacts with the Elements DOM, so this project of mine will be based on a design structure similar to WordPress to help users create forms quickly.

**Form Builder Design:** Regarding the interface, the project builds available design tools so that users can customize and design their forms comfortably. Here users can customize the color, style of the text or the main background color of the form, in addition, users can customize the position and size of images such as avatar of form and background image of form.

**Validate and Form Error:** Depending on the different input types, the application will provide different validation functions. And each type of error will have a specific message, but users can still configure separate error messages for each type of input in the form at their discretion.

**Form Share:** When you create a form, the application will create a corresponding path referencing your form. By default, the form's status is private, but if you change it to public, you can use the path created above to share will show my form to everyone.

**Excel:** When your form receives a response, you can view the results visually on the web or you can also download response statistics in an excel file.

**Link demo:** <https://kuroform.io.vn>

**Link github Front-end:** <https://github.com/datlai3042/Kuroform-Client>

**Link github Back-End:** <https://github.com/datlai3042/kuroform-server>

**Technology:**

- Front-End: NextJS, Typescript, Tailwindcss, Redux, React Query
- Back-End: ExpressJs, Typescript, MongoDB.
- Cloud image storage: Cloudinary.
- OAuth 2: Google, Github
- Library Other: Dnd Kit, Xlsx, Antd, React-hook-form...

- **Kurotiki -Tiki Ecommerce Clone**

**11/2023 - 02/2024**

Build a mini ecosystem of commercial websites such as log in, registering, and authenticating users via JSON Web Token. Filter products, search for products and Shops by name.

**Role User:** Allows users to open Shop and collect order history statistics products, product review history. Personalization: information Personal, notification, shopping cart, product review comments. User can change information such as avatar, name, date and year birth, password, email.

**Role Shop:** Allows posting, editing, deleting products. There is a separate home page for each shop, listing the number of products and the average number of reviews for each product

**Link project:** <https://kurotiki.io.vn>

**Link github Front-end:** <https://github.com/datlai3042/kurotiki-client>

**Link github Back-End:** <https://github.com/datlai3042/kurotiki-server>

**Technology:**

- Front-End: ReactJs, Typescript, Tailwindcss, Redux, React Query
- Back-End: ExpressJs, Typescript, MongoDB.
- Cloud image storage: Cloudinary.