Duy Nguyen
Front-end Software Intern

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EDUCATION

2021 - present	Bachelor of Network Engineering in Information Technology at **International University VNU-HCMC**

SKILLS

Programming skills:	JavaScript, HTML/CSS, Java, C/C++
Front-end skills:	React.JS, Next.JS, TailwindCSS, User Responsive Design
Other skills:	

- Working Process: Agile, Scrum.
- Teamwork Tool: Trello, Jira.
- Design: Figma, Adobe Illustrator, Adobe Photoshop.
- Version control systems (e.g., Git).
- Microsoft Office.

Language:	English.

PROJECTS

IntelliSpace — Frontend Developer   **Feb 2024 - Present**

- **Tech stack:** React.JS (Next.JS), TailwindCSS, Framer Motion, Java Springboot on Azure.
- **Responsibility:** I specialize in creating user-centric web experiences. Design intuitive interfaces, translate them into clean user interface code, and build reusable components using React.JS. To protect data and guide users, I implement comprehensive input validation and volatile memory such as Redux Toolkit. Finally, I integrate dynamic functionality by efficiently fetching and managing data from APIs with Axios.
- **Description:** User can create various folders in the workspace, upload files, and photos to store to cloud. Users can create live chat with teammates and live communication via video meetings.
- **Achievement:** Architected and implemented a web application workspace featuring a robust server configuration, scalable cloud infrastructure, and intuitive, responsive UX/UI design.
- github.com/thanhduy1706/IntelliSpace

DataVizX — Frontend Developer   **Sep 2023 – Dec 2023**

- **Tech stack:** React.JS, Chart.JS, TailwindCSS, Node.JS, Express.JS on Vercel.
- **Responsibility:** My expertise lies in creating user-friendly web interfaces. This includes designing for optimal usability, coding UIs with precision, and developing modular components for efficiency. I protect user data and provide clear guidance through robust data validation. I also ensure seamless functionality by expertly integrating front-ends with APIs by using Axios.
- **Description:** Implement front-end components for chart manipulation (creation, updates, deletion) accessible after user authentication. Design a note-taking module and set up the UI to facilitate conversations with an AI support system.
- **Achievement:** To build an effective data-driven web application, use Chart.js for dynamic visualizations. Emphasize a user-friendly experience with a clear interface and informative labeling. Make sure your app adapts seamlessly to different devices with responsive design, allowing users to explore your data visualizations on any screen size.
- github.com/thanhduy1706/DataVizX