Le Van **Quan**

Frontend Developer Fresher

Profile Summary

I am a Frontend developer specializing in JavaScript, TypeScript, and frameworks like Next.js and React.js to create modern, user-friendly interfaces. My experience includes building UI based on designs, resolving interface issues, integrating backend APIs, and working with Payload CMS. I also have foundational knowledge of Node.js, PostgreSQL, and MongoDB. Eager to learn, I am adaptable and enthusiastic about embracing new technologies to effectively meet project requirements.

Contact details

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✉ levanquan.dev

 github.com/lvquan2003

Certifications

TOEIC Speaking and Writing: **290**

TOEIC Listening and Reading: **635**

Skills

- **Frameworks:** Next.js, ReactJS, Node.js, ASP.NET Core MVC
- **Programming languages:** JavaScript, TypeScript, C#, Python
- **Other languages:** HTML, CSS
- **Databases:** PostgreSQL, MongoDB, SQL Server
- **Additional:** Tailwind CSS, Ant Design, Material UI, SCSS, Git, OOP, RESTful APIs, Data structures, SOLID Principles

Experience

Frontend Developer (Fresher) at *BEQ HOLDINGS*
Dec 2024 – Jul 2025

◇ Starting as an intern and transitioning to a full-time role, contributed to developing dynamic and responsive user interfaces using JavaScript, TypeScript, Next.js, and React.js.

◇ Built, edited, and fixed UI components to align with design specifications.

◇ Fetched and displayed data through RESTful API integration, ensuring seamless data flow.

◇ Implemented front-end logic to enhance user interactions and functionality.

◇ Created data visualizations, such as charts, to present information clearly and effectively.

◇ Collaborated with backend teams to integrate APIs and ensure smooth functionality.

Education

Bachelor of Computer Science   **2021–2025**
University of Information Technology, VNU-HCM
GPA: 3.0

Side Projects

Dragging Trello App 🔗   *Oct 2024 – Nov 2024*

- Built a lightweight Trello-inspired web application focusing on core task board interactions.
- **Key features:** Dragging columns and cards, adding new cards, deleting cards, and moving cards between columns with smooth drag-and-drop.

Built with: ReactJS, Material UI, DnDKit, Node.js, Express

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