

NGUYET MINH TRANG (DIANA TRANG)

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<https://ngtr99.github.io/>

Results-driven Computer Science undergraduate with a solid foundation in software design, development, and modern programming languages such as JavaScript, Java, and Python. Eager to contribute as a Software Development Engineer Intern by leveraging technical proficiency, analytical thinking, and collaboration skills to support innovative solutions within a dynamic corporate environment.

SKILLS

Programming Languages: Java, Python, JavaScript, HTML, CSS, PostgreSQL, MongoDB

Frameworks & Libraries: MERN Stack (MongoDB, Express.js, React, Node.js), Django, Chakra UI, Zustand

Tools & Platforms: GitHub, Visual Studio Code, MS Office, Vercel, Render, Railway, Vite

Areas of Expertise: Full-stack web development, database management, version control, and cloud deployment

EDUCATION

Evergreen Valley College

Expected: December 2026

Major: Computer Science

SOFTWARE PROJECTS

Product Store	MongoDB, Express, React, Node, Render	March 2025 – Present
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<https://product-store-1-t0g5.onrender.com/>

Built a **MERN stack web app** with full CRUD functionality for managing store products.

- Developed a full-stack web application enabling users to create, update, delete, and view store products using the MERN (MongoDB, Express.js, React, Node.js) stack.
- Built and deployed a scalable backend with Express.js and Node.js, and hosted the application on Render for live access.

Tarot reading	Django, Database, Render	March 2025 – Present
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<https://tarot-fpvk.onrender.com/>

Built a **Django web application** to showcase store items, manage customer feedback, and handle bookings.

Designed and integrated a **database** for efficient storage of products, feedback, and booking data.

- Developed a full-stack web application using Django to streamline both frontend and backend implementation.
- Integrated a relational database to store and manage card reading information securely.
- Deployed the website on Render for reliable and accessible hosting.

Monopoly Game	JavaScript, CSS, HTML, Vercel	February 2025 – Present
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<https://monopoly-game-sooty.vercel.app/>

Built an interactive JavaScript game with full UI integration using HTML and CSS.

- Deployed the project on **Vercel**, providing fast and reliable access to players.

Tax calculator	JavaScript, CSS, HTML, Vercel	February 2025 – Present
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<https://income-tax-calculator-kohl.vercel.app/>

Build a JavaScript website that allows users to calculate user's tax

- Developed a web application to calculate costs and track income, providing users with a clear and intuitive financial overview.
- Implemented interactive frontend functionality using **JavaScript, HTML, and CSS** for real-time calculations.
- Deployed the application on **Vercel**, ensuring fast and reliable access across devices.

Soft Skills

Highly motivated and accountable professional with strong communication, problem-solving, and teamwork abilities. Demonstrates excellent time management, adaptability, and attention to detail, with a proven ability to work independently or collaboratively in dynamic environments.