NGUYEN XUAN LONG

✉ longnguyendev2020@gmail.com 📞 0366231860 🐙 https://github.com/longnguyen-cyber

SUMMARY

Hello! As an aspiring developer, I have a strong background in Front-end and Back-end. I've spent time perfecting my debugging, testing, and documentation skills, which I believe will be valuable in any technical setting. I am eager to apply my knowledge and enthusiasm to contribute to the success of your team.

PROJECTS

Hotel Booking
December 2022 - May 2023
• Collaborated with classmates and developers to create websites using Agile development and Scrum methodologies.
• Responsible for front-end and back-end development, including app logic, back-end services, and UI components. Implemented the MVC pattern with Spring Boot for back-end design and deployment, leveraging technologies such as Spring Data JPA, Spring Security, Microsoft SQL Server, NextJS, TailwindCSS, and Typescript.
• Check out the details on Github: https://github.com/lap-trinh-www/WWW.

Trellu - Task Manager
January 2022 - April 2022
• Boost your productivity with my to-do list app. Manage tasks, store studies, and meet deadlines effortlessly.
• My tech stacks include Express, ReactJS, Tailwind, and Redux.
• Catch more detail on Github: https://github.com/longnguyen-cyber/trello.

EDUCATION

Software Engineer
Industrial University of HoChiMinh City·2024·3.3

INVOLVEMENT

GDSC Viet Nam Hackathon 2023
Software Engineer
• Innovative problem-solving: I am skilled at thinking outside the box and finding creative solutions to complex problems. In a hackathon environment, where time is of the essence, my ability to quickly identify and overcome obstacles will be a valuable asset.
• Strong teamwork: I am a dedicated team player who recognizes the importance of collaboration in achieving success. I am skilled at building effective relationships with my teammates, communicating clearly, and working collaboratively towards a common goal.1
• Technical proficiency: I have a solid technical background in software engineering and experience developing web applications using various programming languages and frameworks. I am confident in my ability to leverage my technical expertise to contribute to the success of any hackathon project.

Google Developer Student Club
Software Engineer
• Passion for innovation: I am thrilled to join the Solution Challenge 2023 project and bring my creative problem-solving skills. I am eager to innovate and develop cutting-edge solutions to make a difference in people's lives.
• Collaborative mindset: As a team player, I am excited to work alongside the core team of the Google Developer Student Club in seminars to bring our collective ideas to life. I am confident that our collaboration will lead to a successful project that meets the needs of our users.
• Technical expertise: With my strong technical background in software engineering, I am equipped to tackle the technical challenges of the project head-on. I have experience developing web applications and mobile apps using various programming languages and frameworks, and I am eager to apply my knowledge and skills to the Solution Challenge 2023 project.

SKILLS

Programming Languages: Javascript/Typescript, Java, PHP, Dart.
Frameworks: ReactJS, NextJs, Node.js, Spring Boot, NestJs, Flutter.
 Databases: MongoDB, SQL Server.
English: Reading comprehension