

# NGUYEN DINH LONG

Front-End Developer

## PERSONAL INFORMATION

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Date of birth: 14/07/2000  
Mobile: +84 366607567  
Email: longnd5273@gmail.com  
GitHub: <https://github.com/crisnguyen23>  
Portfolio: <https://crisnguyen23.github.io/Portfolio/>

## SKILLS SUMMARY

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- **Languages:** JavaScript ES6+ (Proficient), HTML/ CSS/ SASS (Proficient), C/C++ (Familiar).
- **Technologies:** ReactJS, Tailwind CSS, Redux, Redux-Toolkit, Redux-Thunk.
- **Others:** Axios, REST API, JSON, Responsive Design, Local Storage, BEM, ...
- **Tools:** Vite, npm, Webpack, GIT, Postman, Figma, Visual Studio Code.

## MY PROJECTS

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- **TvFlix Web**
  - Demo: <https://crisnguyen23.github.io/TvFlix/>
  - Code: <https://github.com/crisnguyen23/TvFlix>
  - Tech stacks: ReactJS, Vite, Tailwind CSS, React-Router, React-Redux, Redux-Toolkit, Redux-Thunk, Responsive Design, Axios, TMDB API, Postman, Tippy, ...
- **Music Player Web**
  - Demo: <https://crisnguyen23.github.io/musicPlayerPro/>
  - Code: <https://github.com/crisnguyen23/musicPlayerPro>
  - Tech Stacks: Vanilla JavaScript, HMTL, BEM, SCSS, Responsive design, Local Storage, ...
- **Nike Web**
  - Demo: <https://crisnguyen23.github.io/NikePage/>
  - Tech Stacks: ReactJS, Vite, Tailwind CSS, Responsive Design, ...
- **Heling Interior Web**
  - Demo: <https://crisnguyen23.github.io/HelingInteriorWeb/>
  - Tech Stacks: HMTL, SCSS, Figma Design, ...

## SOFT SKILLS

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- IELTS: 6.0 (*Issued Jun. 2023*).
- Willing to learn new technology, new knowledge.
- Teamworking: responsible, discipline, good communication.
- Logical thinking, quick learner, pro-active, adaptability, time management.

## EDUCATION

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**Hanoi University of Science and Technology (HUST)**  
*Engineer Degree in Mechatronic (Advance Program)*  
GPA: 3.31/4.0 (8.28/10) - Ranking 2nd in class

**Sept 2018 - Sept 2023**  
*HaNoi, Vietnam*

## HONORS AND AWARDS

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**HUST Annual Scholarship for excellent academic performance**  
*Issued by School of Mechanical*

- Dean's list students at School of Mechanical in semester I 2020 - 2021
- Dean's list students at School of Mechanical in semester II 2020 -2021

## GOALS AND CAREER PATH

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- Short-term: become a Front - End Developer.
- Long-term: after proficient in Front-End, willing to learn Backend (NodeJS, Java ...), DevOps.
- Oriented become a full-stack Software Engineer in 5-7 years.