TRẦN LÊ ANH KHOA

CONTACT

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EDUCATION

2018 - 2021
LONG AN HIGH SCHOOL FOR GIFTED STUDENTS
- Specialized in mathematics

2021 - Present
UNIVERSITY OF INFORMATION TECHNOLOGY, HO CHI MINH CITY - VNU
- Information Technology - Japan-Oriented
- GPA: 3.1 / 4.0

SKILLS

- Programming: HTML, CSS, JavaScript, Node.js, Python.
- Frameworks: React.js, Vue.js, Express.js. Databases: MySQL, MongoDB.
- Version Control: GitHub
- Responsive Design: Bootstrap, Tailwind CSS, CSS Grid, Dnd kit.
- APIs: RESTful API, JSON, XML.

LANGUAGES

- English (Basic)
- Japanese N3

PROFILE

Leverage my skills and experience in web development, along with a deep understanding of the latest technologies, to create innovative and efficient solutions for clients. I aim to contribute significantly to the growth and success of the companies I work with by delivering high-quality web applications and enhancing user experiences

PROJECT

NEWS WEBSITE AND MANAGING FOOTBALL DATA — APRIL 30 - MAY 18
FRONT-END DEVELOPER
- Developed and coded the web interface using HTML, CSS, and ReactJS.
- Create ERD for pj.
- Collected and managed data using MySQL. Implemented API calls to integrate backend data into the frontend for dynamic web functionality.

MACHINE TRANSLATION ON IWSLT2015 — June 1 - June 17
DATA ANALYST
- Read and preprocess data, ensuring data integrity and removing outliers.
- Implemented data preprocessing techniques. including removing NaN values, tokenizing text, removing stopwords, and handling emoticons.
- Tokenized data and applied the mBART model for training.

Trello Web Clone — August 1 - Present
FULL STACK DEVELOPER
- Create ERD to map out the database structure, ensuring clear relationships between entities.
- Sketched the layout to design the user interface and workflow, aligning the visual components with the underlying data architecture.
- Used Vite to initialize the project, then implemented the UI with Bootstrap and incorporated drag-and-drop functionality using dndkit.