





Pichborith Kong


Web Developer

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Passionate engineer, with curious mind and constant learning attitude. Skilled in services provider, product development, product management, team management and strategic planning.



Skills

Programing Language	Front End	Back End	Developer Tools
<ul style="list-style-type: none">JavaScriptTypeScriptShell	<ul style="list-style-type: none">HTMLCSSSASS/SCSSBootstrapReact.jsRedux	<ul style="list-style-type: none">Node.jsExpressPostgreSQLMongoDBSupabaseREST API	<ul style="list-style-type: none">Visual Studio CodeGitGitHubDockerChrome Developer ToolsNPM



Work Experience

- ⇒ **Technical Director of Branch**
Metfone

2019-2022
Pursat, Cambodia
- ⇒ **Technical Operator**
Metfone

2018-2019
Pursat, Cambodia



Project

- ⇒ **Face Detection** (source code: bit.ly/3LXlbRF)
- Developed with React.js, Express.js and PostgreSQL.
 - Full Stack web application that enables users to create accounts, sign in, sign out and store user's information. Integrate with backend APIs to send/receive data.
 - Create RESTful APIs for image processing and face detection.
 - Using third-party API to detect people faces on image url.
 - Integrate with PostgreSQL database to store and retrieve user data.
 - Use Docker Compose to manage multiple containers and their dependencies.
- ⇒ **Youtube-clone** (source code: bit.ly/3LB2l1b)
- Developed with React.js.
 - Create UI components for displaying videos and search results.
 - Use React hooks for state management and side effects.
 - Integrate with YouTube Data API to fetch and display videos and related data.
 - Use third-party libraries like React Player for playing videos and React Infinite Scroller for infinite scrolling.
- ⇒ **Stranger's Things** (web: bit.ly/3HH5snk , source code: bit.ly/3NICcjF)
- Developed with TypeScript, React.js, Redux and Tailwind CSS.
 - Users to create accounts and sign-in to list items for sale.
 - Using third-party API to store and fetch all information.
 - Implemented responsive design using Tailwind CSS, ensuring the application worked seamlessly across devices of different screen sizes.
 - Managed application state using Redux, enabling efficient data fetching and updates.
 - Utilized TypeScript for type checking and improving code maintainability.
 - Implemented client-side routing using React Router, allowing for easy navigation and improved user experience.
- ⇒ **Art Collector Museum** (web: bit.ly/42qcC79 ,source code: bit.ly/411bwxL)
- A simple search engine web application that enables users explore art collections from Harvard Art Museums.
 - Managed application state using Redux, enabling efficient data fetching and updates.
 - Utilized TypeScript for type checking and improving code maintainability.



Education

- ⇒ **Web Developer Immersive**
Fullstack Academy

2023-Present
- ⇒ **Master of Electronics Engineering**
Military Technology Academy

2016-2018
Hanoi, Vietnam
- ⇒ **Bachelor of Electrical and Electronics Engineering**
Military Technology Academy

2010-2015
Hanoi, Vietnam