

Thiratkan (TK) Phuttongsri

Arlington, VA | (202) 676-6021 | thiratkan@gmail.com | [Portfolio](#) | [GitHub](#) | [LinkedIn](#) | [Devpost](#)

EDUCATION

Strayer University — *Bachelor of Science in Information Technology*

2022

SKILLS

- Python | Java | JavaScript | SQL | PHP | JQuery | HTML5 | CSS3 | SCSS
- React.js | Next.js | MongoDB | Node.js | Restful APIs | Redux
- Styled-Components | Bootstrap | Material UI
- Figma | WordPress | Shopify | Firebase | JSON | GIT | GitHub

WORK EXPERIENCE

Channakorn Co., Ltd — *Front-End Developer Intern* January 2022 - August 2022

- Implemented page designs and layouts using **HTML**, **CSS**, and **JavaScript**.
- Built and maintained single-page web applications written in **React JS**.
- Collaborated with the page's designer to overcome design challenges, leveraging my UI/UX experience.
- Helped conduct troubleshooting for technical problems that may arise, including debugging code and reinstalling software.

Fastwork Freelance — *Web Developer*

May 2021 - December 2021

- Designed responsive and user-friendly pages utilizing **WordPress** for custom themes, design, and layout, to match customer requirements.
- Created new websites from scratch and updated existing websites using modern practices to meet customers' requirements.
- Enhanced existing webpage functionality by leveraging expertise in WordPress plugins.
- Collaborated with a team of developers, designers, and other professionals to deliver projects on time and to the required specifications.

Global Visa Company — *Web Developer*

June 2015 - June 2016

- Skilled web developer with experience designing and building web pages using a variety of graphics software applications, techniques, and tools.
- Proficient in creating and modifying custom themes in **WordPress** to enhance website design and functionality.
- Experienced in **PHP** development, including the use of frameworks and libraries to enhance website backend functionality.
- Demonstrated ability to perform website, plugin, and security maintenance and updates to ensure optimal website performance.

PERSONAL PROJECTS

FeedMe

- FeedMe is a web application that is fun and simple tool for generating random meal ideas when users are looking for culinary inspiration or simply want to try something new for their next meal. The app uses **React.js** to design and organize the front end and uses **JSON** to store data.

Technologies: React.js | JSON