Elakshmanaraj K

Entry level Software Developer skilled in HTML, CSS, JavaScript, Bootstrap, WordPress, and UI/UX design. Proficient in creating responsive, user-friendly websites with strong problem-solving abilities, eager to contribute innovative solutions in a dynamic and collaborative environment.

EDUCATION

B.C.A Computer Applications, Thanthai Hans Roever College, Perambalur.

Percentage: 75% Aug 2021 – May 2024

• HSC, Swami Matric Higher Secondary School, Keelapalur.

Percentage: 83%

Apr 2021

CERTIFICATIONS

Diploma in UI/UX Design, Sysway Technology, Thanjavur.
 Jul 2024 - Oct 2024

- Build Wireframes and Low-Fidelity Prototypes, Coursera by Google.
 Mar 2024
- Create High Fidelity Prototypes in Figma, Coursera by Google.
 Feb 2024

PROJECTS

IRCTC App Redesigns

Link

Creating a visually appealing user interface and enhancing the overall user experience. To improve the app's aesthetic appeal to better meet user needs and expectations. The key changes are Modernized Visual Design, Improved Navigation & Usability, Personalization & User Insights.

Flipkart App designs

Link

Use Figma to design the Flipkart app. Create wireframes and prototypes. They should have an interface that is clean and easy to use. In Photoshop, create high-quality assets, such as banners and promotional graphics.

Swiggy Web designs

Link

Swiggy's Figma web design features a clean layout and an intuitive interface. It provides fast access to menus, restaurants, and delivery options. The design ensures easy navigation. It has clear call-to-action buttons and attractive icons.

CONTACT

- (+91) 8056784044
- elakshmanabca07@gmail.com
- LinkedIn
- Portfolio

SKILLS

Programming Skills

- HTML/CSS
- JavaScript
- Bootstrap

Design Skills

- WordPress
- Elementor
- WooCommerce
- Responsive Design
- User Interface Design
- Wireframes
- Prototypes
- Typography

Soft Skills

- Communication
- Collaboration
- Flexibility
- Time allocation
- Decision making
- Teamwork

TOOLS

- Figma
- Adobe Xd
- Adobe Photoshop
- Visual Studio Code