



Albin Joy

Web designer

CONTACT ME

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📍 banglore,kottanor

EDUCATION

BCA

Kristu Jayanti College
2024-2027

+1 to +2

ST Mary's HSS Edoor
2023-2024

8th to 10th

ST JOSEPH HSS Kunnoth
2019-2022

SKILLS

- UI/UX
- Visual Design
- web designer
- debugging
- error finding

EXPERIENCE

2022-2023

HTML and CSS

I have experience in HTML and CSS, allowing me to create well-structured and visually appealing web pages. I am proficient in writing clean, semantic HTML for better accessibility and SEO, as well as using CSS to style layouts, enhance user experience, and ensure responsiveness across different devices. My skills include working with Flexbox, Grid, animations, and media queries to build modern and interactive web designs.

2023-2024

Web Designing

I have experience in web design, creating visually appealing and user-friendly websites that prioritize functionality and aesthetics. I am skilled in designing responsive layouts, intuitive navigation, and engaging interfaces using modern design principles. My expertise includes working with HTML, CSS, and design tools to craft websites that enhance user experience. I focus on usability, accessibility, and creativity to bring ideas to life and deliver impactful digital experiences.

2015 - 2017

UI/UX Designing

I have experience in UI/UX design, focusing on creating intuitive, user-friendly, and visually appealing digital experiences. I specialize in user research, wireframing, prototyping, and usability testing to design interfaces that enhance user engagement. My skills include using design tools like Figma and Adobe XD, applying design principles, and ensuring accessibility and responsiveness. I strive to craft seamless interactions that improve user satisfaction and product functionality.

2013 - 2015

debugging

Debugging has been an essential part of my problem-solving experience, allowing me to analyze issues, identify root causes, and implement effective solutions. Through debugging, I have developed a keen eye for detail, patience, and logical thinking. Whether working with code, troubleshooting system errors, or refining processes, I have learned to approach problems methodically—breaking them down into smaller components, testing hypotheses, and using debugging tools to trace errors efficiently.

REFERENCES

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