

Christian Lugod



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topzdev.netlify.com



github.com/topzdev

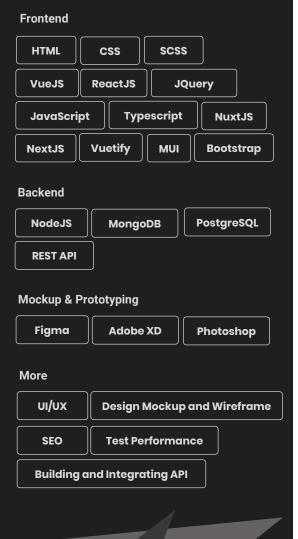


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Strengths

- Collaborative
- Creative problem solver
- · Advanced critical thinker
- Eager to learn new skills
- Time Management
- Detail-Oriented

Stacks & Skills



Career Objective

Highly skilled and motivated full stack web developer. I'm very passionate about this field and I always strive forward to enhance my skills in developing web applications. Looking for a challenging role in a reputable organization to utilize my skills and enhance my knowledge about new emerging trends in the IT sector.

Work Experience

August 2020 - Present

Junior Frontend Developer at WebDev200

- Delivered responsive, cross-browser compatible and accessibility compliant websites, achieving faster load time than other competitors' website
- Maintained and enhanced all client existing websites
- Developed user interface and interaction flows of 5+ web application for a variety of screen sizes, tablets, and mobile platforms.
- Redesigned website which improved conversion by 200% using jQuery and CSS
- Improved websites SEO using MOZ tool, Sem rush and Google Page Insight.
- Experienced in mobile-first design approach

February 2019 - 2020

Freelance Frontend Developer

- Deliver engaging user experience through image optimization of images, codes, and cross-browser compatibility, increase the performance of page for +5 websites.
- Redesigned and enhanced user experience on old existing websites.
- Build a single page application (SPA), responsive web design, UI using HTML5, CSS3, SCSS, JavaScript, Vue and React.
- Implemented Search engine optimization to increase the traffic on website.
- Experienced in building scalable and maintainable codebases.
- Transformed a Photoshop Design into live website (PSD to html)

Education

Bachelor of Science in Information Technology

June 2018 - Present

Technological University of the Philippines.

Information and Communication Technology

June 2016 - April 2018

Metropolitan Medical Center College of Art, Sciences

Awards

Best Capstone Project

Computerized Inventory System for Medical Supplies of Metropolitan Medical Center. S.Y 2017-2018

Best in Technical-Vocational

In Information and Communication Technology S.Y 2017-2018