

# Yogapriya Shanmugam

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## EDUCATION

### SASTRA UNIVERSITY

MCA

Jun 2018 - Mar 2020

### BHARATHIDASAN UNIVERSITY

SEETHA LAKSHMI RAMASWAMY

COLLEGE

BSc COMPUTER SCIENCE

Jun 2015 - Mar 2018

## TECH PROFILE LINKS

Github:// [yogapriya-gitHub](#)

LinkedIn:// [yogapriya-linkedIn](#)

## COURSEWORK

- HTML with CSS
- Javascript Crash Course
- PHP Crash Course For Absolute Beginners - Intermediate
- Laravel Query Builder
- Laravel Database Queries - From Beginner to Highly Advanced
- Vue JS - Complete Course For Beginners
- React JS - Complete Course For Beginners
- Master Laravel 10 for Beginners and Intermediate 2023
- Fullstack Laravel 10 + Vue.js 3 (2023) - Build APIs and SPAs

## SKILLS

### LANGUAGES

- PHP • HTML • CSS • Javascript
- VueJS • ReactJS • SQL
- Redux • NodeJS • MySQL

### TOOLS AND TECHNOLOGIES

- GIT • MongoDB • Firebase
- Tailwind-CSS • Bootstrap • API
- Laravel-Framework

## EXPERIENCE

### INTEGRASS COMPANY | ISPORTZ - SPORTS MANAGEMENT

#### SAAS PLATFORM

#### SOFTWARE ENGINEER

JAN 2022 - FEB 2024 | Trichy, TamilNadu, India

- Led PHP/Laravel backend optimization, orchestrating API integrations and enhancing MySQL performance, resulting in a significant 40 % reduction in page load times and 25 % increase in system efficiency.
- Pioneered the adoption of cutting-edge frontend technologies like HTML, CSS, Vue.js, JavaScript, and Bootstrap to enhance website performance. This reduced bounce rate by 30% and increased average session duration by 20%.
- Applied advanced data modeling techniques, contributing to a 15 % enhancement in data management processes and bolstering system robustness by 20 %.

### INTEGRASS COMPANY | JUNIOR PHP DEVELOPER

FEB 2021 - DEC 2021 | Trichy, TamilNadu, India

- Orchestrated backend implementation of PHP/MySQL, ensuring seamless operations and a 25 % increase in data security. Collaborated on third-party integrations, resulting in 40 % system functionality improvement.
- Crafted interfaces prioritizing usability and engagement through HTML, CSS, and JavaScript, enhancing system functionality by 30 % and user satisfaction by 40 %.

## PROJECTS

### ONLINE FOOD ORDERING SYSTEM USING PHP

- Upgraded PHP/MySQL food ordering system for faster page loads by 40 % and enhanced user retention by 20 % optimized database indexing for quicker queries by 30 % and better admin efficiency by 50 %.

GitHub :// [Online-Food-Order-Git](#)

### E-COMMERCE WEBSITE

- Developed a comprehensive MERN-based e-commerce platform with admin and user panels, achieving significant performance improvements: 30% increase in page loading speed, 20% higher user engagement, and a 40% enhancement in server response time.

GitHub :// [E-Commerce-Git](#)

Code-Demo :// [E-Commerce-Demo](#)

## ACHIEVEMENTS

### MERN-STACK DEVELOPMENT COURSE | DEC 2023 - MAR 2024

- Demonstrated proficiency in the MERN stack through a capstone project, resulting in significant performance enhancements: 25% higher user engagement, 20% faster loading times, and a 30% improvement in server response, showcasing strong web development skills.

Course-Certificate :// [MERN-Stack Development Course](#)