JEEVITHA RANJANI M C

FULL STACK WEB DEVELOPER

CONTACT

- **** 7305961737
- Avarampalayam, Coimbatore
- LinkedIn | Portfolio

SKILLS

- Front-end: JavaScript, HTML, CSS,
 React.js, Boostrap
- Back-end: Core PHP, Rest APIs
- Database: MySQL
- CMS & Platforms : WordPress, WIX
- API Testing Tool : Postman
- Version Tools: Git

CERTIFICATIONS

- Certified and Completed FULL STACK WEB DEVELOPMENT course in PUMO TECHNOVATION (Nov 2023 - Jan 2024)
- Certified and Completed IOT in TECHVOLT SOFTWARE PVT LTD (Jan 2023 - Mar 2023)



EDUCATION

BSC

2020 - 2023

Sri Ramakrishna College of Arts and Science for Women

HSC

2019 - 2020

PSGR Krishnammal Higher Secondary School for Girls

SSLC

2017 - 2018

PSG Sarvajana Higher Secondary School

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CARRER OBJECTIVE

Passionate Web Developer with expertise in Core PHP, MySQL, and full-stack development. Skilled in building scalable web applications, developing REST APIs, and optimizing system integrations. Proficient in both front-end and back-end development. Completed 1+ year at Blackstone Infomatics, gaining hands-on industry experience. Committed to problem-solving, continuous learning, and delivering innovative digital solutions.



WORK EXPERIENCE

Blackstone Informatics

FEB 2024 - PRESENT

FLL STACK WEB DEVELOPER

- Designed and implemented dynamic web applications with a focus on responsive UI/UX using HTML, CSS, JavaScript, Bootstrap, and React.js.
- Developed and maintained backend functionalities using Core PHP and MySQL.
- Customized and managed CMS platforms such as WordPress and WIX to enhance functionality and user experience.
- Integrated flight data APIs to data binding, process, and store realtime information in databases.



PROJECT

FlyAfford (Ongoing)

- Developed "FlyAfford," a real-time flight booking website with a responsive front-end using Core PHP, CSS, Bootstrap, and JavaScript for an optimized user experience.
- Integrated REST APIs to fetch flight details, implemented MySQL optimization, and built an automated system for booking confirmations and customer data collection.

HRMS

- Designed and developed an HRMS using PHP, CSS, JavaScript, and Bootstrap to manage employee data, including records, leave, payroll, and attendance tracking.
- Implemented role-based access control (RBAC) and optimized database queries for seamless payroll transactions, expense tracking, and automated time calculations.

AL Furgan Website

 Developed "Al Furqan," an educational website for Quran, Arabic, and Tajweed classes using React.js and CSS, featuring an intuitive UI, structured course listings, and optimized performance for seamless navigation across devices.

Universal Internet Providers

 Developed a TV cable setup and package management website using WordPress, along with a motivational quotes website on Wix, optimizing performance, responsiveness, and user experience for seamless navigation.