MohammadSadique

+91-9770599354| sadiquedeveloper@gmail.com| portfolio | github

PROFILE

Experienced full-stack developer with a B. Tech in Computer Science and Engineering. Over 5+ years of hands-on experience in software development, proficient in frontend and backend technologies.

EDUCATION

J.k Institute of Engineering   *Chhattisgarh, India*
B. Tech In CSE (Computer Science and Engineering**)**   2012 – 2016

SKILLS

Technical: Core PHP, PHP, Laravel, Angular, JavaScript, jQuery, Ajax, HTML, CSS, Bootstrap
Tools: Git, Docker, phpMyAdmin, MySQL

EXPERIENCE

Focalworks   *Mumbai, India*
Developer   *May 2024 – Present*
- Hand on experience with Vue. Learn Docker.
- Also use queue job to process more than 8 lakh data.

TechiEvolve   *kolkata, India*
Developer   Aug 2021 - Aug 2023
- Worked on a logistics project built in Angular and Laravel, continuously learning and adapting to new technologies.

ResilienceSoft   Chhattisgarh*, India*
Developer   Jan 2021 - Aug 2021
- Worked with PHP, Laravel, HTML, CSS, Bootstrap, Ajax, managed multiple projects, and used tools like Teamwork, Desktop GitHub, Agile software.

Sidhisoftware   Chhattisgarh*, India*
Developer   Jan 2017 - Dec 2020
- Developed projects in PHP, Laravel, including MLM, School Management System, Car Reseller Abu Dhabi, and Online Exams Portal.

PROJECTS

Sports Timing Solution
- Built a real-time timing system for 60K+ marathon runners using ChronoTrack API. Captured live event data, auto-generated certificates, and delivered them via WhatsApp.

Shipment Logistics
- Developed a shipping software in Angular and Laravel, managing product pickup, delivery, and payouts. laravel for api, Angular.

School Website & Software's
- Developed school management software for Brilliant Public School Korba, including various modules like student management, accounts, attendance, results, and HR. Made in PHP, CSS, Bootstrap, HTML, jQuery.

Online Exam Portal - Developed a secure exam portal for JCC MBA entrance using PHP. Included subject-wise question setting, real-time exam timers, auto-submit on completion, and instant result display post exam.