



SADHAM HUSSAIN M

SOFTWARE DEVELOPER - PHP

As a highly motivated professional with a solid 2+year background in programming, I embarked on my career as a PHP Developer fueled by a genuine passion for languages, logic, and cutting-edge technologies. Beyond proficiency in PHP, I navigate seamlessly through various programming languages and systems, embodying the qualities of a quick learner and a collaborative team player.

Contact

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Education

2019 - 2021

Msc Computer Science in
Jamal Mohamed College

2016 - 2019

Bsc Computer Science in
Srimad Andavan arts and
Science College

SKILLS

- PHP (Laravel Framwork)
- Python
- Java
- C#
- Java script
- Asp.net
- Mysql

Language

- English
- Tamil
- Hindi

Experience

Software Developer - PHP
ABR Systems (P) Ltd, Trichy

November 2021 - Present

- Developed tools to aid operations and maintenance
- Coordinated with business team for improvement of website quality Mentored process training and generate reports for monthly program updates
- Possessing knowledge and work experience in PHP development tool XAMPP and Workbench. Worked and created project using CodeIgniter and Laravel Framework.
- i worked in Mysql, html,css and Git.
- Assisted in developing and executing applications on the available functional Proficient in design, data structures, problem- solving, and debugging.
- worked on windows platforms and API integration.

CERTIFICATE

- PGDCA Diploma Certification.
- Python training certificate.

PROJECT

• GST TAX INVOICE

- 1.Created using PHP & Workbench. Created the design using HTML, Bootstrap, CSS.
- 2.In summary, a GST tax invoice is a formal document that facilitates the transparent recording of transactions, ensures compliance with tax regulations, and enables accurate reporting of GST to tax authorities. It plays a vital role in the GST system and is essential for businesses engaged in the sale of goods and services.

• EMBASSY 360

- 1.Created using CodeIgniter. Tools used XAMPP and MySQL Workbench, HTML.
2. User Interface: A user-friendly interface allows users to create, view, and manage tickets. It should be accessible to both customers (end-users) and support staff.