

MOHAN SINGH

Full Stack Developer

<https://mohansingh.netlify.app/>

7019200230 | mohan7470@gmail.com | www.linkedin.com/in/mohansinghr

Professional Summary

- 3 Years 11 months of total experience in PHP and Laravel-based technologies.
- Experience in developing HTML, CSS, JavaScript, and Bootstrap5.
- Expertise in Laravel (RESTful API).
- Hands-on experience in Exception Handling.
- Expertise in Object-Oriented Programming/Development and Design skills.
- Worked on databases like Oracle and MySQL.

Professional Experience

- **Software Developer, S P A Enterprise Info Services (INDIA) Pvt. Ltd,** from August 2023 - Present.
- **Software Developer, Robox Automation,** from March 2022 to August 2023.
- **Software Developer, Destination Technologies,** from February 2020 to March 20

Technical Skills

- **Programming Language:** PHP, JAVA
- **Framework:** Laravel
- **Web Technologies:** HTML, CSS, Bootstrap, jQuery, JavaScript
- **Data Base:** SQL, Oracle
- **Tools:** Git, VS Code

Academic Credentials

- **Master of Computer Applications,** 67.43%, 2017 - 2019
Veer Bahadur Singh Purvanchal University Jaunpur (U.P).
- **Bachelor of Computer Application,** 72%, 2012 - 2015
Karnataka State Open University Mysore
Vats Higher Education Kushinagar (U.P).
- **Intermediate,** 53%, 2010 - 2012
Shree Shiv Japat Singh Janta Inter College Bhitauli Bazar Maharajganj (U.P).
- **High School,** 52%, 2010
Panchayat Inter College Partawal Bazar Maharajganj (U.P).

Certifications

- 100 days Unified Java and testing course in ABC Technology Training, Bangalore 07-Jan-2019 to 01-May-2019

- Python Course in Sofcon India Pvt Ltd. 1 Month
- Spring & Hibernate for Beginners (includes Spring Boot) in Udemy
URL: - <https://www.udemy.com/certificate/UC-4512e4b5-6a1a-44d0-b095-422473367b5f/>
- JavaScript – The Complete Guide 2022 (Beginners + Advanced) in Udemy
URL: - <https://www.udemy.com/certificate/UC-b626e7fe-55a0-422f-b92d-cc434e2ed11e/>

Personal skill

- Self-motivated
- Hard worker
- Adaptive
- Good team player

Project

The Assam Wood-Based Industries

Description: The Assam Wood-Based Industries" project is a web-based application for the Assam State Govt to provide an online platform for Wood Based Industries to seek licenses, certificates, renewal, relocation, etc. of their industrial units. The units are categorized and subcategorized. The application provides a platform for users, officials, and admin to work on the approval process. The application is categorized as Primary WBI, Secondary WBI, Composite WBI, Secondary Agarwood WBI, Composite Agarwood. The application is being built on a user-friendly application using PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5, and MySQL. My role centers on guaranteeing smooth functionality and working on the process and user experience.

Skills: PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5 MySQL, Google API, Payment Gateway.

The Assam Trees Outside Forest

Description: The Assam Trees Outside Forest" project, is a user-friendly online application using PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5, and MySQL.

Worked on modules involving licenses and tree measurement book. The application is targeted at users who have plantations and sell their produce to Wood Based Industries. Role-based application navigation, approval and revert process in the application, and capturing the official's remark in the event the user has not entered details correctly or in the wrong format.

Skills: PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5 MySQL, Google API, Payment Gateway.

Educera School Management System

Description: The School Management System is a user-friendly web application featuring modules for Admin, Super Admin, Administrator, Staff, and Students. Developed using PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5, and MySQL, the system prioritizes smooth functionality and an intuitive user experience. It aims to efficiently manage school operations, catering to the specific needs of administrators, staff, and students.

Skills: PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5 MySQL

IMS (Oxygen supply)

Description: The Oxygen Supply project entails developing a user-friendly system using PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5, and MySQL. It manages oxygen inventory, order processing, and real-time monitoring, ensuring efficient distribution and availability in healthcare settings.

Skills: PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5 MySQL

Destination Technologies

Description: Create a destination technologies website user user-friendly. Users can register.

Skill: PHP, HTML, CSS, JavaScript, Bootstrap5 MySQL

Destination Technologies Online Learning Management System

Description: The Online Learning Management System is a PHP-based web application with modules for course management and user authentication. Developed using Laravel, HTML, CSS, JavaScript, Bootstrap5, and MySQL, it prioritizes a user-friendly experience, adheres to industry best practices, and facilitates effective online learning.

Skills: - Laravel, PHP, HTML, CSS, JavaScript, Bootstrap5 MySQL

Destination Technologies Online Exam Management System

Description: The Online Examination System, built with PHP, Laravel, HTML, CSS, JavaScript, Bootstrap5, and MySQL, offers a user-friendly platform for creating and conducting exams. My role as the developer is to ensure a seamless experience, incorporating industry best practices to deliver a secure and efficient online assessment solution.

Skills: - Laravel, PHP, HTML, CSS, JavaScript, Bootstrap5 MySQL

Personal Details

Father's Name: Radheshyam Singh

Present Address: Jubilee Hills, Hyderabad, Telangana

Languages Known: English and Hindi.

Declaration

I hereby declare that the above-furnished information is true to the best of my knowledge.

Date:

Yours truly,

Place:

(MOHAN SINGH)