

# NEHA SINGH

## PHP DEVELOPER

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### Objective

With over 2.5+ years of experience as a PHP/Laravel Developer, I have a proven track record in developing high-quality and maintainable software for ecommerce platforms. My technical proficiency in PHP, Laravel, JavaScript, and AWS, coupled with my problem-solving skills.

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### Skills & abilities

**Programming Languages:** PHP, JavaScript, SQL, HTML, CSS  
**Frameworks & Libraries:** CodeIgnitor, Laravel, jQuery , Bootstrap  
**Databases:** MySQL  
**Tools & Platforms:** Git, Code Commit, AWS, Apache  
**Project Management Tools:** Jira, Asana

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### Experience (3.10 Years)

#### SYNETAL SOLUTIONS PVT LTD

##### Junior PHP developer | August 2023 – Present

- Spearheaded the development of a comprehensive task management system and file manager, empowering teams to organise and collaborate on projects efficiently
- Leveraged Ajax technology to enable real-time message transmission and reception, enhancing user engagement and responsiveness.
- Developed custom cron scripts to execute specific actions at predefined intervals, ensuring timely and accurate task execution
- Spearheaded development of responsive web applications using Laravel, ensuring optimal user experiences across devices for diverse clients including BridalDresses.
- Engineered robust admin panels for Bridaldress, Trutek Academy, Sarthak pet and Sitepermitx, streamlining backend operations and enhancing user management capabilities.

#### WEBWIDERS SOFTWARE SOLUTIONS

##### Wordpress developer | January 2022 – August 2023

- Engineered Easy Round Up, a comprehensive employee payroll management system, streamlining the handling of employee salary, attendance and leave policies using laravel.
  - Designed custom dashboards and reporting tools to provide insights and analytics for decision-making. Engineered and implemented dynamic admin panels, improving backend management and operational efficiency.
  - Implemented user management and authentication, allowing role-based access and permissions. Ensured data security and compliance by implementing robust encryption and access control measures.
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- Collaborated with cross-functional teams to analyze requirements, design scalable system architectures, and deliver high-quality solutions on time.
  - Conducted regular code reviews, providing constructive feedback to team members and fostering a culture of continuous learning and improvement.

## WEB INDORE IT SOLUTIONS

### Wordpress developer | October 2020 – December 2021

- Designed and customized websites using various WordPress themes to meet client specifications and branding requirements..
- Developed and configured WordPress themes and plugins to enhance site functionality and user experience.
- Used various page builder plugins to create designs like Elementor, Divi page builder, wp bakery page builder
- Created various ecommerce and informative websites using the wordpress themes.
- Implemented various plugins and payments gateway plugins.

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## Education

### RGPV UNIVERSITY

#### Indore institute of science and technology, Indore | BE in Computer Science

Earned a 7.30 CGPA and completed relevant coursework in web development, database management, and software engineering.

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## Communication

Excellent communication skills enable me to collaborate with clients and cross-functional teams to deliver high-quality results.

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## Github Profile

<https://github.com/singhneha1397/>

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## Projects

### Master Casting & Cad

**Description :** Master Casting and Cad can help you meet the ever-increasing demand for custom jewelry. Our master designers and craftsmen can turn any concept into reality.

**Technology :** PHP (CodeIgniter, Laravel), MYSQL, AJAX, jQUERY, Javascript, Aws S3

**Role/Responsibility:**

- Spearheaded the development of a comprehensive task management system and file manager, empowering teams to organise and collaborate on projects efficiently
- Leveraged Ajax technology to enable real-time message transmission and reception, enhancing user engagement and responsiveness.

### Bridal Dresses

**Description :** Bridal Dresses is a platform where you can rent out your dresses and also purchase or rent dresses from other users.

**Technology :** PHP (Laravel), MYSQL, AJAX, jQUERY, Javascript, Aws S3

**Role/Responsibility:**

- Developed a robust backend using Laravel to manage the core functionalities of the project.
- Designed and implemented a RESTful API to facilitate seamless communication between the backend and frontend.

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- Enabled efficient data handling and user interactions by integrating the Laravel backend with the frontend through custom API endpoints.

## Trutek Academy

**Description :** Trutek Academy is a platform for students, admins, and instructors, where admins and instructors can add courses and course content, and students can purchase and interact with the materials.

**Technology :** PHP (Codeigniter), MYSQL, AJAX, jQUERY, Javascript

**Role/Responsibility:**

- Developed the platform using CodeIgniter, ensuring efficient management of course content and user interactions.
- Implemented a secure MySQL database to handle student and course data.
- Utilized HTML, CSS, and JavaScript to create a user-friendly interface for seamless navigation and course management.

## Sitepermitx

**Description :** SitePermitX is a platform designed to manage industrial work permits, including permit creation and categories. It also provides APIs for mobile applications, allowing users to submit, track, and manage their permits efficiently.

**Technology :** PHP (Laravel), MYSQL, AJAX, jQUERY, Javascript, Amazon s3

**Role/Responsibility:**

- Developed a comprehensive backend in Laravel to manage industrial work permits and categories.
- Designed and implemented RESTful APIs to support seamless integration with a mobile application, enabling user-side permit submission and tracking.
- Ensured secure and efficient data handling for permit management and user interactions through the mobile app.

## Swipebox

**Description :** Swipebox is a payroll management system designed for employers to manage employee attendance, salary, and leave policies.

**Technology :** PHP (Laravel), MYSQL, AJAX, jQUERY, Javascript, Amazon s3

**Role/Responsibility:**

- Developed a robust payroll management system using Laravel to handle attendance tracking, salary processing, and leave policy creation.
- Implemented Laravel Queue Jobs to efficiently manage background tasks such as payroll calculations and notifications.
- Ensured secure data handling and streamlined payroll processes to enhance overall system efficiency.

## Spaceshoop

**Description :** A warehouse management system for overseeing product and stock management across multiple warehouses in different locations. The system includes barcode generation, product mapping, and automated stock management upon order receipt.

**Technology :** PHP (Laravel), MYSQL, AJAX, jQUERY, Javascript, Amazon s3

**Role/Responsibility:**

- Developed a comprehensive system in Laravel to manage products and stock across multiple warehouse locations.
- Implemented barcode generation for efficient product tracking and mapping within warehouses.
- Automated stock management processes to ensure accurate inventory levels when orders are received and processed.