Deepak Kumar Yadav

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Objective

A highly motivated Full Stack Web Developer with a passion for clean code, user-friendly design, and modern web technologies. Looking to contribute my skills in PHP, JavaScript, and MySQL to a forward-thinking organization. Eager to grow and learn as part of a dynamic team.

Education

Bachelor of Computer Applications (B.C.A)

M.L.K.P.G College, Balrampur

Senior Secondary (XII) Percentage: 71.4% | 2021

R.A.Y Inter College, Balrampur

Secondary (X) Percentage: 77% | 2019

R.A.Y Inter College, Balrampur

❖ Technical Skills

- **Web Development:** HTML5, CSS3, Bootstrap5, Responsive Web Design, JavaScript (ES6+), Events, AJAX, DOM Manipulation, Async JS, PHP(Laravel), CRUD Operations, User Authentication & Authorization, APIs Integration, RESTful APIs, APIs Authentication, Send Mail, PDO Method (PHP), Payment Gateway Integration, Text edit Integration.
- Frameworks & Libraries: Laravel, Bootstrap, React, Swiper.js.
- Database: MySQL.
- Tools: VS Code, Postman, GitHub, Netlify, Canva(basic) etc.
- **Development Concepts:** Object-Oriented Programming (OOP), MVC Architecture, RESTful Services.

❖ Professional Experience

• Full Stack Web Developer PHP(LARAVEL) Intern

DigiCoders Technologies Pvt Ltd, Lucknow

June 2024 – November 2024

CGPA: 7.485 | 2021-2024

- → Developed dynamic web applications with Laravel PHP, MySQL, and RESTful APIs, ensuring efficient database integration and CRUD functionality. Designed responsive interfaces using HTML, CSS, JavaScript, Bootstrap, and React. Collaborated with a team, following best practices and managing version control Git.
- Full Stack Web Development Training (PHP)

Sipher Web Pvt Ltd, Lucknow

Feb 2024 - May 2024

→ Completed training in PHP, MySQL, JavaScript, and, focusing on back-end integration and authentication.

Projects

• Blog Web Application (Laravel)

Technologies Used: Laravel, PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap.

Implemented admin features for post management, while users can view, comment, and save articles. Used CRUD operations, optimized database performance, and integrated user authentication.

Shoes Shopping Web Application (Laravel)

Technologies Used: Laravel, PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap.

Built a Laravel-based shoe shopping app with product categories and a user-friendly cart.

Curd App Using APIs (Laravel)

Technologies Used: Laravel, PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap.

• Modern News Web application (Core PHP)

Technologies Used: HTML, CSS, Bootstrap, JavaScript, PHP, MySQL.

Built a responsive news site with real-time updates and admin-approved user posts

School Management System (Core PHP)

Technologies Used: HTML, CSS, Bootstrap, JavaScript, PHP, MySQL.

Created a school management system to manage student information, staff, and academic content.

Note Book Website (Core PHP)

Technologies Used: HTML, CSS, Bootstrap, JavaScript, PHP, MySQL.

Designed and built a platform for organizing and managing notes with clean and simple functionality.