

DEEPAK SHARMA

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Career Objective

Passionate and self-driven BCA graduate focused on building a career in web development. Skilled in Laravel, PHP, and MySQL with a solid understanding of MVC architecture and real-time API integration. I also possess hands-on experience in WordPress development, including theme customization and plugin integration, allowing me to adapt to both custom-coded and CMS-based projects. Additionally, my background in Android development using Java has strengthened my programming logic and problem-solving abilities. Eager to contribute to a dynamic development team—whether on Laravel or WordPress projects—and grow into a versatile full-time web developer..

Skills:

Web Development

- **Frontend:** HTML, CSS, Bootstrap, JavaScript (basic)
- **Backend:** Core PHP, Laravel (MVC), REST API Integration, MySQL, Session Handling, Payment Gateway Integration
- **CMS:** Theme customization, custom plugin development, Elementor (built full pages from scratch), custom header & footer creation, shortcode, custom login/register/logout system, database form handling, Razorpay payment setup without plugin, **basic Woo-Commerce setup and customization.**

Programming Languages

- PHP, Java, C, C++

Database

- MySQL, Firebase Real-time Database

Tools & Platforms

- GitHub, Visual Studio Code, Postman (API Testing), XAMPP
- Hostinger, InfinityFree (Hosting & Deployment)
- Microsoft Word, Excel, PowerPoint

Android Development

- Java, Android Studio, MVVM & MVC Architecture, LiveData, Firebase Integration

Languages

- Hindi, English, Punjabi

Education

- BCA from Guru Nanak Dev University, 2022

- 12th from PSEB Board, 2018
- 10th from PSEB Board, 2016
- 1-year Diploma in Computer Software and Hardware

Strengths

- Quick learner and problem solver
- Logical thinker with good problem-solving
- Good communication skills
- Able to work well both in a team and independently
- Dedicated and hardworking

Experience

Fresher with hands-on experience in **Laravel** (PHP, MySQL, APIs) and **WordPress** (Elementor, theme customization). Actively building real-world projects and open to junior roles in **Laravel** or **WordPress development**.

Project:

Laravel Projects:

Dream Job – Job Listing Portal (Laravel Project).

Live: <https://dreamjob.rf.gd>

GitHub: <https://github.com/dsharma00026/DreamJob>

A Laravel-based job portal where users can register, log in, browse jobs, apply with a resume, and manage their profile. Employers can post jobs. Built with custom session handling and MVC pattern.

Tech Used: Laravel, PHP, MySQL, Bootstrap, Git, VS Code, InfinityFree (hosting), MVC Architecture.

Features:

- Custom authentication (register/login/logout using sessions)
- Job application with resume upload (PDF/DOC)
- Contact form with DB storage
- Profile edit and update functionality
- Search jobs by title or company
- Pagination and user-friendly design
- Fully mobile responsive using Bootstrap 5
- Live hosted on InfinityFree

Clear Sky – Weather Forecast Portal (Laravel Project).

Live: <https://clearsky.free.nf>

GitHub: github.com/dsharma00026/ClearSky

A Laravel web application to fetch real-time weather details by city using WeatherAPI.

Tech Used: Laravel, PHP, MySQL, Bootstrap, Git, VS Code, InfinityFree (hosting), Weather API, MVC Architecture.

Features:

- User authentication (registration, login, logout)
- Real-time weather data via API.
- Recently searched cities stored in DB
- Contact form with validation and DB storage
- Mobile-responsive UI (Bootstrap 5)
- Live deployment on InfinityFree

WordPress Projects:

SEOCITY – Seo Services Website (in Progress)

Live= <https://seocity.rf.gd/>

- Developed using the **Astra theme** and **fully custom-designed with Elementor**, including containers, image views, animated counters, and location map.
- Built a **custom login, register, and logout system** using WordPress shortcodes and a self-coded plugin — no third-party plugins used.
- Created and integrated an **HTML-based contact form**, saving submissions directly to the database.
- Built a **custom middleware-style plugin** to restrict access to specific pages for unauthorized users (acts like Laravel middleware).
- Designed a **custom header and footer**, replacing default theme elements for full layout control and branding consistency.
- Recently added a **basic Razorpay payment integration** using custom PHP and JavaScript — implemented without using any plugin or WooCommerce, directly connected to the Razorpay API to initiate payments through a self-built form and backend handler.

DRS Agency – Web Service Website

Live= <https://drsagency.rf.gd/>

- Built using WordPress with the **Kadence theme** and pre-built template.
- Customized the entire website using **Elementor**, replacing dummy content with real business data.
- Added responsive sections, service pages, contact form, and optimized for basic SEO.
- Successfully hosted the website on a live server.

Core PHP Projects:

Job Listing Website – Simple Job Portal

GitHub: <https://github.com/dsharma00026/joblisting>

A beginner-level job portal developed during my PHP learning phase using HTML, CSS, PHP, and MySQL in VS Code. The project features basic role-based authentication with two types of users:

Tech Used: Core PHP, HTML5 & CSS3, MySQL, Git, VS Code, InfinityFree (hosting);

- **Job Poster** – Can post jobs and track applicants.
- **Job Seeker** – Can view and apply to listed jobs.
The UI is simple and functional, showcasing my understanding of backend logic, user sessions, and database integration.
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Additional Android app project:

Premix – Movie streaming App

GitHub: <https://github.com/dsharma00026/premix>

Technologies: Android Studio, Java, MVVM Architecture, LiveData, MySQL, Custom API

Built an Android app to watch and download movies using **MVVM architecture** and **LiveData**. Integrated a custom **REST API** with a **MySQL** backend to manage movie data. Strengthened skills in **API integration** and **real-time data handling**.

Room of Online Tournament- Online gaming tournament app

GitHub: <https://github.com/dsharma00026/root>

Technologies: Java, Android Studio, Firebase Realtime Database, Custom Algorithm, Excel.

Developed an Android app for hosting **PUBG/Free Fire** tournaments with in-app wallet-based entry and reward logic. Used **Firebase** for real-time data and a custom algorithm for room distribution and player validation. Exported results to **Excel** for tracking.