

Archna Mishra

Software Engineer

I am a detail-oriented and self-motivated who enjoys learning and improving every day. I'm looking for a role where I can use my skills and knowledge to support a good organization. I work well with multiple tasks, stay positive, and take responsibility without needing much supervision.

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WORK EXPERIENCE

Software Engineer

Quytech Pvt Ltd

07/2025 - 11/2025

Gurugram Haryana, India

Achievements/Tasks

- Worked as a Full Stack Developer handling Laravel backend development, including CRUD operations with Eloquent ORM, RESTful API creation and integration, dynamic admin panel management,
- Managed MySQL database with migrations and seeders for structured data.

Software Engineer

Eice Technology

03/2024 - 02/2025

Noida, Uttar Pradesh.

Achievements/Tasks

- Developed CRUD operations using Laravel and Eloquent ORM for efficient data management.
- Implemented form validation, data handling, and error messages on both frontend and backend .
- Implemented user authentication and authorization using Sanctum and JWT for secure login and session handling
- Debugged, tested, and resolved technical issues to ensure website stability and functionality across browsers and devices.
- Followed MVC architecture and implemented clean, maintainable, and reusable code.
- Used version control tools like Git to manage code and work efficiently in a team environment.
- Developed and integrated RESTful APIs using Laravel for smooth communication between frontend and backend.

EDUCATION

Master In Computer Application(MCA)

IET Khandari Campus Agra University Agra

07/2021 - 08/2023

Courses

- Web Development Course, from Bolt IOT(In this I have learn many thing HTML, CSS, JS, BOOTSTRAP and I have done many small project

B.sc(Bachler of science)

M.J.P Rohilkhand University

Bareilly

Intermediate From U.P Board With First Honour

Adrash Rastriya Inter College

Shahabad

SKILLS

Laravel

PHP

SQL

Mysql

JQuery

ReactJs

Migration

Ajax

RestApi

HTML, CSS, JScript ,BOOTSTRAP

PROJECTS

Nitterra CRM (07/2025 - 10/2025)

- Nitterra CRM is a web and mobile-based customer management system built using Laravel and MySQL. It integrates third-party APIs such as push notifications and mail services. The system helps businesses efficiently manage customers, sales, and tasks. The admin dashboard allows managing users, roles, and client information, scheduling tasks and events, and generating reports. Users can create their monthly journey plans for market visits, which are then reviewed and approved by the admin.

Samhita IIC Delhi (06/2024 - 01/2025)

- SAMHiTA is a digital archive platform built using Laravel and MySQL, aimed at cataloguing and showcasing South Asian manuscripts housed around the world. The system allows administrators to manage manuscript entries, repositories, events, collaborators, and user roles. It supports content pages such as "Manuscripts," "Projects," "Exhibitions," and "Events." Users can browse manuscript records with metadata, filter by language or location, and view associated images or documents. The backend includes CRUD management for all entities, search and filter functionalities, role-based access control, and content publication workflows to present a clean, user-friendly frontend.

Houston Durga Bari Society (03/2024 - 02/2025)

- The Durgabari website is built using Core PHP with MVC architecture and MySQL Database, managing cultural, religious, and educational activities. It includes online event registration and donations for Durga Puja, facility rentals for halls and auditoriums, information about educational programs like Bangla School and Kala Bhavan, community updates through blogs and newsletters, and backend admin tools for managing users, events, and content, all within a user-friendly and maintainable system.

Judicial Revolution (11/2023 - 02/2024)

- I worked on the Judicial Revolution website, developed using Core PHP MVC architecture. My responsibilities included implementing secure login and logout authentication and authorization, developing the admin panel, integrating AJAX calls, and managing data using MySQL. This website is designed for lawyers, allowing them to register, interact with users, and resolve their queries efficiently.