





REKHA YADAV

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PROFESSIONAL SUMMARY :

- 2+ years of experience in **PHP, MYSQL and Angular14.**
- Experience working on real products that have shipped.
- Experience in front end development technologies.
- Experience in working in the agile software development process.
- Good foundation on programming fundamentals such as Algorithms, Data Structures and OOPS concepts and design patterns.
- Experience in **Web Services (REST)** with JSON payload
- Experience in working on a project with version control.

OBJECTIVE:

Seeking a challenging and rewarding opportunity in the field of Computer Application, that is in consonance with the professional training to date and which effectively utilizes excellent analytical and technical skills.

TECHNICAL SKILL SET:

- | | |
|--------------------------------|---|
| ● Programming Languages | PHP |
| ● Framework | CodeIgniter |
| ● Operating System | Windows, Ubuntu |
| ● Web Technologies | HTML5, CSS3, JavaScript, JQuery, AngularJS, Angular14 |
| ● Database | MYSQL |
| ● Tool | Visual Studio, PhpStorm, Postman |
| ● Control Version | Github |

WORK EXPERIENCE:

Software Engineer, Radiant Tech Soft LLP

05 August 2024 to till date

Project: ERP

Description: The **Enterprise Resource Planning (ERP)** system is a **web-based application** designed to streamline and integrate core business processes such as **user management, inventory, sales, finance, and reporting** into a **centralized system**.

Built with **CodeIgniter 4 (backend)** and **Angular 18 (frontend)**, the ERP system ensures **secure authentication (JWT)**, **role-based access control (RBAC)**, and **real-time data processing** to improve business efficiency.

Technology Stack: CodeIgniter4, MySQL, Angular18, Git

Roles and Responsibilities:

- Worked with stakeholders to gather and analyze software requirements.
- Write clean, efficient, and maintainable code using programming languages such as PHP.
- Exposed various APIs using PHP and Codigniter.
- Identify and fix bugs and issues in the software.
- Used Git for version control, ensuring smooth collaboration and code management

Junior Software Engineer, Kreate Technologies Pvt. Ltd

01 June 2022 to 31 July 2024

Project: AIVS

Description: The **Automated Invoice Verification System (AIVS)** is an AI-driven solution designed to **automate the invoice verification process for water and power utilities**. It ensures that invoices are **accurate, error-free, and compliant** by cross-checking them against **real-time consumption data, contracts, and predefined billing rules**.

Technology Stack: CodeIgniter4, PostgreSQL, Angular14, Git

Roles and Responsibilities:

- Worked with stakeholders to gather and analyze software requirements.
- Write clean, efficient, and maintainable code using programming languages such as PHP.
- Exposed various APIs using PHP and Codeigniter.
- Identify and fix bugs and issues in the software.

EDUCATION DETAILS:

B.TECH(CSE)

NIILM, Haryana, with 75.59%