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## Objective

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To develop a career in an esteemed organization & grow along with the organization by contributing to its success and growth and thus leading to a successful and responsible position in the organization.

## Education

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- **Bachelor of Technology** in Computer Science and Engineering, from S. R. Institute of Management & Technology, Lucknow U.P.  
11/2020 – 08/2023, with **74.80%**.
- **Diploma** in Computer Science and Engineering, from Prasad Polytechnic Jaunpur, U.P.  
in 08/2017 – 11/2020, with **77.32%**.
- **Intermediate**, passed out in 2017 with **58.76%**.
- **Highschool**, passed out in 2015 with **76.45%**.

## Internship Summary

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- Having 6 months internship as JAVA Developer from jSpiders Noida.
- Having 6 months internship as PHP Developer from Digital Navik Pvt. Ltd.
- Collaborated with a team of developers on various web projects.
- Assisted in front-end and back-end development tasks.
- Gained hands-on experience with JAVA, PHP, MySQL, and software & web development best practices.
- Having knowledge on Software Development Life Cycle (SDLC) methodologies.
- Good skills in understanding business requirements, developing projects and their execution for system.
- Having worked with various front end technologies HTML, CSS, JavaScript.

## Technical Key Skills

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- **Programming Languages:** JAVA, PHP
- **Web Technologies:** HTML, CSS, JavaScript, ReactJS
- **Database:** MySQL, Oracle
- **Framework:** Hibernate, Spring Framework, Spring Boot, Micro Services
- **IDE:** Eclipse, Visual Studio Code, IntelliJ IDEA
- **Operating Systems:** Windows, Linux

## Personal Project

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### 1. Quiz Application

- Developed a web-based Quiz Application project using Spring Boot with Micro-services and MySQL.
- CRUD operations for questions with support for different types (e.g., multiple-choice, true/false, short answer).

- We use RESTful APIs for communication between microservices.
- We use tools like Eureka and Feign for service discovery to dynamically manage service instances.
- Implement load balancing to distribute incoming traffic across multiple instances of a microservice.
- We use Swagger/OpenAPI to document your RESTful APIs, making it easier for developers to understand and use your services.

## 2. Hospital Management System (HMS)

- Implemented features for patient management, doctor scheduling, appointment booking, billing, and inventory management.
- Developed a comprehensive hospital management system to streamline administrative tasks and improve patient care.
- Designed intuitive user interfaces for easy navigation and efficient workflow.
- Implemented CRUD operations for managing product details using MySQL database.
- Utilized Java Swing for developing the user interface.

## 3. Accommodation Finder System (PG)

- Developed a web-based Accommodation Finder System project using PHP and MySQL.
- Implemented user authentication, owner, and assignment features.
- Utilized AJAX for seamless task updates.

## Organizational Projects

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### 1. Coaching Classes Website

- Developed a web-based project Aman Coaching Classes using PHP and MySQL.
- Student Registration
- Enquiry form & Contact Us.
- Responsive Design.

### 2. Construction Website

- Developed a web-based project Shree Shankarmurti Construction using PHP and MySQL.
- Responsive design
- Manage pages easily.
- User friendly designed,

## Certifications

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- **FullStack using JAVA** | jSpiders Noida.
- **FullStack using PHP** | Digital Navik Pvt. Ltd.

**Date:**

**Upendra Kumar Yadav**

**Place:**