YOGESH YADAV

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SUMMARY

An eager and highly motivated Web Developer, currently contributing to innovative solutions at **The Ai Matters** since May 2025. Proficient in a diverse tech stack including **PHP, Python, MySQL, HTML, CSS, JavaScript, and Node.js**. Dedicated to building scalable backend systems, designing robust APIs, and crafting responsive, intuitive user interfaces. Eager to apply strong foundational skills and collaborative spirit to contribute to impactful web development projects and grow within a dynamic team.

PROFESSIONAL EXPERIENCE

Web Developer | The Ai Matters
Jaipur, Rajasthan | May 2025 - Present

- Commenced role as a Web Developer, actively contributing to the development and maintenance of web applications utilizing **PHP, Python, HTML, CSS, JavaScript, and MySQL**.
- Assisting in the implementation of backend functionalities using **PHP** and **Python**, focusing on database interactions and logical operations with **MySQL**.
- Engaging in frontend development tasks, focusing on creating responsive and user-friendly interfaces with **HTML, CSS, and JavaScript**.
- Familiarizing with the company's existing codebase and development workflows, participating in initial project setups and contributing to minor feature enhancements.
- Collaborating with senior developers and team members on various development tasks to learn best practices and contribute effectively to project goals.

Backend Web Development in Node.js Intern | Learn And Build
Mansarover, Jaipur | Summer 2024 (45 days)

- Gained practical expertise in backend development, specifically utilizing the Node.js framework to build server-side applications and understand server-client communication.
- Focused on implementing core backend logic and understanding API architecture, contributing to functional prototypes for various web services.
- Assisted in integrating and managing databases with web applications, learning fundamental principles of data flow and storage.

Full Stack Web Development Intern | Learn And Build
Mansarover, Jaipur | Summer 2022 (30 days)

- Contributed to the full software development lifecycle, from initial client requirements gathering to final deployment, gaining end-to-end project exposure.
- Developed both frontend (HTML, CSS, JavaScript) and backend components for web applications, solidifying a holistic understanding of web development.
- Enhanced communication and teamwork skills by actively collaborating across frontend and backend development teams to ensure seamless integration.

TECHNICAL SKILLS

Programming Languages: PHP, Python, JavaScript, HTML, CSS, SQL

Backend Technologies: Node.js, Express.js, API Development, RESTful APIs

Frontend Technologies: HTML, CSS, JavaScript, Tailwind CSS

Databases: MySQL, MongoDB

Tools & Platforms: Git, VS Code,

AI-Powered Development Tools: ChatGPT, Gemini, Copilot

PROJECTS

Real-Time Chat Application
- Engineered a dynamic, real-time chat application featuring instant messaging, secure user authentication, and persistent message storage.
- Utilized Node.js and Socket.IO for high-speed WebSocket communication, ensuring low-latency message delivery, and integrated with MongoDB for flexible and scalable data management.

Hotel Management System
- Designed and implemented a comprehensive web-based hotel management system to automate and streamline room bookings, guest check-ins/check-outs, and administrative tasks.
- Leveraged Node.js for robust backend logic and SQL (MySQL) for efficient relational database management, significantly enhancing operational efficiency.

Spotify Clone
- Engineered a full-stack replica of a music streaming platform, showcasing proficiency in both appealing frontend UI/UX and complex backend API integration.
- Replicated core functionalities including music playback, playlist creation, user management, and search, using HTML, CSS, JavaScript, and Node.js.

Music Player
- Built an interactive web-based music player application with essential features such as audio playback controls, dynamic playlist management, and song loading.
- Implemented using HTML, CSS, and JavaScript, with a strong focus on creating an intuitive user interface and smooth media handling.

EDUCATION

Bachelor of Technology | Poornima College of Engineering, Jaipur
2021-2025 | 8 CGPA

12th RBSE | Adarsh Public Sr. Sec. School, Sikar
2019 | 89.80%

10th RBSE | Shiva Montesarry Public Sr. Sec. School, Sikar
2017 | 84.17%

LANGUAGES

Hindi (Native)

English (Fluent)