

OLIVIA SMITH

Backend Developer

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PROFESSIONAL SUMMARY

Innovative Backend Developer with 7 years of experience in crafting robust server-side applications and optimizing databases. Proficient in leveraging modern technologies to enhance system performance and streamline development processes. Committed to driving efficiency through collaboration and continuous improvement, ensuring high-quality outputs that align with business objectives.

WORK EXPERIENCE

Backend Developer

Pineapple Enterprises

📅 Jan / 2021-Ongoing
📍 Santa Monica, CA

- 1. Designed and implemented a scalable database architecture for web applications.
- 2. Created efficient stored procedures to optimize data retrieval processes.
- 3. Developed user registration and management systems using PHP and MySQL.
- 4. Conducted unit testing and debugging to ensure application reliability.
- 5. Utilized phpMyAdmin for database management and optimization.
- 6. Automated data cleaning processes to eliminate duplication and inconsistencies.
- 7. Collaborated with front-end teams to integrate APIs seamlessly.

Backend Developer

Silver Lake Enterprises

📅 Jan / 2018-Jan / 2021
📍 Seattle, WA

- 1. Managed the backend development for over 350 websites in the ACES college at UIUC.
- 2. Developed a Magento extension to track customer interactions on e-commerce platforms.
- 3. Integrated REST APIs for real-time data analysis and reporting.
- 4. Led the backend restructuring for purchase orders and vendor management.
- 5. Modified Oracle database procedures to enhance data processing efficiency.

EDUCATION

Bachelor of Science in Computer Science

University of Illinois

📅 Jan / 2015-Jan / 2018
📍 Denver, CO

Focused on software development, database management, and web technologies.

SKILLS

Ruby On Rails



Api Development



Database Management



Restful Services



ACHIEVEMENTS

- 🌟 Increased application performance by 30% through efficient database optimization.
- 🌟 Implemented a CI/CD pipeline that reduced deployment time by 50%.
- 🌟 Developed a REST API that improved data retrieval speed, enhancing user experience.