

MURALI VUTLA

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OBJECTIVE

Motivated Associate DevOps Engineer with internship experience and a background in web development. Skilled in Linux, Git, basic CI/CD concepts, and scripting with Python and Shell. Experienced in building and deploying web applications using PHP, JavaScript, and MySQL. Passionate about cloud technologies, automation, and improving deployment processes.

INTERNSHIP EXPERIENCE

MALtech Solutions Pvt Ltd - Internship on Devops

January 2025 – April 2025

Responsibilities:

- ✓ Assisted in managing version control using Git and collaborating with development teams.
- ✓ Supported deployment of web applications on Linux servers.
- ✓ Automated routine tasks using shell scripts.
- ✓ Monitored application performance and resolved technical issues.
- ✓ Worked with development teams to improve deployment processes.
- ✓ Maintained documentation for system configurations and deployment steps.

EDUCATION

VIGNAN'S FOUNDATION FOR SCIENCE, TECHNOLOGY & RESEARCH (DEEMED TO BE A UNIVERSITY) **2021 - 2023**

MCA (Master of Computer Applications).

8.5 CGPA

SKILLS

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| • DevOps Tools: | Git, CI/CD Concepts, Docker (Basic) |
| • Cloud Platforms: | AWS (Basic), Cloud Fundamentals |
| • Programming: | Python, PHP, JavaScript |
| • Web Technologies: | HTML, CSS, JavaScript, jQuery, AJAX |
| • Scripting: | Shell Script, Bash |
| • Operating Systems: | Linux, Windows |
| • Other Skills: | Problem Solving, Debugging, Documentation. |

PROJECTS

Financial Management and Loan Tracking System:

Developed and maintained a web-based loan management system for customer management, loan tracking, and financial reporting through an interactive dashboard.

Technologies: Laravel/PHP, MySQL, HTML5, CSS3, Bootstrap, jQuery, AJAX, Linux, Git

Key Contributions:

- Managed backend services for loan calculations, payment tracking, and authentication.
- Deployed and maintained the application on a Linux server environment.
- Designed and optimized MySQL database for reliable financial data management.
- Implemented role-based access control and secure user authentication.
- Enabled real-time updates and validations using AJAX and jQuery.

Key Features: Automated loan tracking, real-time payment management, dynamic dashboards, and optimized system performance.

Invoice, Quotation & Product Generation System (Admin Panel):

Developed and maintained a web-based system for automated quotation and invoice generation with real-time product and pricing management.

Technologies: PHP, MySQL, HTML5, CSS3, Bootstrap, AJAX, Linux, Git

Key Contributions:

- Managed backend APIs and business logic for invoice and quotation processing.
- Deployed and maintained the application on a Linux server environment.
- Optimized MySQL queries for better performance and reliability.
- Implemented role-based authentication and secure admin access.
- Enabled real-time product selection and price calculations using AJAX.

Key Features: Automated invoice & quotation generation, product management, quotation-to-invoice conversion, and dynamic admin dashboard.