# Priyank Gondariya

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#### **SUMMARY**

DevOps Engineer with 2+ years of expertise in enterprise infrastructure management, device deployment, and automation. Proven track record managing **2000+ computers and devices** using **Apple device management tools**, **Microsoft deployment systems**, and **user account management**. Experienced in optimizing IT operations, and implementing scalable infrastructure solutions across enterprise environments.

#### **EXPERIENCE**

#### **IT Deployment**

Purdue University

January 2022 - September 2024, Fort Wayne, IN

- Managed enterprise IT asset inventory of 10000+ devices using ServiceNow ITSM, utilizing automated tracking workflows that maintained 95% accuracy
  and reduced asset retrieval time by 30%
- Executed automated system imaging and deployment for 200+ Windows and 40+ macOS devices monthly using Jamf Pro, Microsoft System Center Configuration Manager (SCCM), following established procedures that reduced setup time by 30%
- Supported Apple device lifecycle management across 32 departments, utilizing Jamf Pro workflows for device enrollment, configuration profiles, compliance monitoring, and automated software distribution to 4000+ iPads, iPhones and MacBooks
- Implemented and customized 8+ PowerShell automation scripts for user onboarding, bulk software installations, system maintenance, and Active Directory management, reducing manual tasks by 60%
- Resolved network connectivity issues weekly, including VPN configuration for remote users, Wi-Fi troubleshooting across 5+ campus buildings, network printer deployment, and Remote Desktop Services setup
- Executed deployment of **25+ enterprise applications** via **Microsoft System Center Configuration Manager (SCCM)**, following established workflows for software distribution, patch management with **95% compliance rate**, and compliance reporting

### LevelUpMeds - Healthcare Technology

LevelUp Meds

August 2024 - Present, Fort Wayne, IN

- Rebuilt healthcare tracking web application from legacy React to modern Next.js framework, migrating to AWS cloud infrastructure using AWS Amplify v2 and reducing deployment times by 50%
- Optimized database integration with GraphQL APIs and real-time data synchronization, improving application performance and reducing page load times by 20%
- Implemented responsive design supporting 300+ daily healthcare users across desktop and mobile platforms, ensuring consistent user experience
- Built real-time messaging system using WebSocket protocols for healthcare professional communication, improving patient care coordination and response times
- Conducted cross-platform testing across Windows, iOS, and Android platforms, ensuring application functionality across 8+ device types and various browser environments

#### **PROJECT**

## Music Store Inventory System Upgrade

Sweetwater Music Center

- Modernized local music store's booking system, upgrading from basic React application to Next.js framework with improved server-side rendering, reducing page load times by 35%
- Connected inventory database using Airtable API integration, managing 500+ musical instruments and equipment, implementing automated sync that reduced manual inventory updates by 40%
- Worked with Client to add 5 new booking features, improving the user interface and increasing device rent usage from 60% to 85%

## **EDUCATION**

#### **Bachelor of Science in Computer Science**

Minor in Mathematics • Purdue University • Fort Wayne, IN • 2025 • 3.96

• Graduated with Highest Distinction, Dean's Scholar (All Semesters)

# **SKILLS**

Development & Frameworks: AWS (S3, Amplify, ), Next.js, React, Python, FastAPI, GraphQL APIs, WebSocket protocols, Selenium, Docker containers, CI/CD pipelines

Enterprise Management Tools: Jamf Pro, Microsoft System Center Configuration Manager (SCCM), ServiceNow ITSM, Active Directory Domain Services, Group Policy Management

Scripting & Automation: PowerShell, Python, Bash/Shell Scripting, Git, API Integration (REST), Automated testing