




# PIYUSH GUPTA

DevOps/ServiceNow  
Developer| Technical  
/IT Engineer |  
Customer Success-  
Technical Consultant


 [gupta.piyushraj471@gmail.com](mailto:gupta.piyushraj471@gmail.com)


 Indore, MP, India


 [github.com/guptapiyushraj471-cpu/PG\\_Portfolio\\_AI](https://github.com/guptapiyushraj471-cpu/PG_Portfolio_AI)


## PIYUSH GUPTA

DevOps/ServiceNow Developer| Technical /IT Engineer | Customer Success- Technical Consultant

 [gupta.piyushraj471@gmail.com](mailto:gupta.piyushraj471@gmail.com)

 +91-9205920608

 Indore, MP, India

 [www.linkedin.com/in/piyush-gupta-1a0546bb](https://www.linkedin.com/in/piyush-gupta-1a0546bb)

 [github.com/guptapiyushraj471-cpu/PG\\_Portfolio\\_AI](https://github.com/guptapiyushraj471-cpu/PG_Portfolio_AI)

Professional Summary- Results-driven System Engineer / DevOps Specialist with over 8 years of experience in infrastructure automation, ServiceNow administration, and CI/CD pipeline management across cloud and on-premise environments.

Proven expertise in Windows server management, infrastructure as code (IaC), and application engineering to maintain 99.8% system uptime across 2,000+ endpoints and 150+ servers.

Skilled in using DevOps tools such as Jenkins, Git/GitHub, Docker, and AWS Cloud to automate provisioning, configuration, and deployment workflows. Proficient in Python scripting, Power BI analytics, ServiceNow development, and monitoring solutions to improve performance, reduce downtime by 30%, and enhance system observability. Collaborative and detail-oriented professional with strengths in incident management, problem resolution, customer success, and cross-functional project coordination. Passionate

about building scalable, secure, and resilient infrastructure that supports continuous delivery and operational excellence.

Technical Skills DevOps & Cloud CI/CD (Jenkins, GitLab CI), Docker, Git Version Control Monitoring & Observability System Performance Monitoring, Log Analysis, Alerting & Incident Management Programming & Scripting Python, Django, Bash/Shell Scripting, C/C++, JavaScript, REST APIs, Automation Scripts, AI Automation IT & Systems System Administration, Windows Server, Network Configuration, Database Administration (MySQL, PostgreSQL) Tools & Platforms Jenkins, Power BI, GitHub, Salesforce, ServiceNow, ChatOps (Slack/MS Teams), Asana, HubSpot, Google Workspace DevOps/Cloud Practices Continuous Integration/Deployment, Infrastructure Automation, Incident Response, Root Cause Analysis, SLA Management, Agile/Scrum Project Portfolio ChatOps + Jenkins Integration Platform Built automated ChatOps solution integrating Jenkins CI/CD pipelines with Slack for real-time build notifications and deployment controls. Implemented slash commands for triggering builds, checking deployment status, and retrieving logs. Reduced deployment coordination time by 40%. Jenkins Python Slack API Webhooks Incident Analyzer & RCA Automation Tool Developed Python-based incident analysis system that automatically categorizes, prioritizes, and suggests root causes for infrastructure incidents. Integrated ML algorithms to identify patterns and predict failures. Reduced incident resolution time by 30%. Python Pandas Scikit-learn Power BI REST APIs Travel Website with CI/CD Pipeline Designed and deployed full-stack travel booking website with automated CI/CD pipeline. Implemented containerized microservices architecture with Kubernetes orchestration. Set up comprehensive monitoring using Prometheus, Grafana, and ELK stack. Django Python Docker Jenkins AWS Monitoring Dashboard Architected comprehensive monitoring solution for 2,000+ devices and 150+ servers with real-time performance tracking. Automated data collection from multiple sources. Created executive dashboards improving infrastructure reliability by 25%. Power BI Python REST APIs SQL Server AWS Professional Experience Technical/System Engineer - Operations 47Billion Pvt. Ltd. Client: L Squared Digital Signage (USA/Canada) June 2023 – Oct 2025 Engineered and maintained high-availability infrastructure supporting 2,000+ digital signage devices and 150+ servers, achieving 99.8% uptime SLA Developed automated monitoring and alerting systems using Python scripts, reducing incident detection time by 45% Designed Power BI dashboards for real-time infrastructure health monitoring and incident tracking Conducted comprehensive root cause analysis on critical failures, reducing recurring incidents by 30% Automated deployment and configuration management workflows, decreasing manual intervention by 60% Collaborated with development teams to establish CI/CD best practices and streamline releases Senior Technical Consultant Intallis July 2022 – June 2023 Analyzed infrastructure performance data to identify bottlenecks and implement automation solutions improving efficiency by 20% Supported multi-client operations through proactive network monitoring and performance optimization Created comprehensive technical documentation for deployment procedures, runbooks, and incident response Technical Support Specialist TaskUs (Project Revolut) March 2021 – April 2022 Analyzed system

performance data and incident patterns for fintech platform supporting millions of transactions  
 Generated automated reports on SLA compliance and operational efficiency using Python  
 Collaborated with DevOps and QA teams to implement monitoring improvements, reducing MTTR by 35%  
 Junior Software Engineer / DevOps Support  
 Vacnic IT Solutions Pvt. Ltd. 2020 – 2021  
 Developed backend services and automation scripts for system monitoring and deployment  
 Assisted in CI/CD pipeline implementation for web-based applications  
 Technical Support Specialist  
 Teleperformance (Project Mastercard) July 2018 – June 2020

- Provided tier-2 technical support for Mastercard's internal systems, ensuring 24/7 application availability
- Conducted data-driven analysis on incident volumes to identify patterns and optimize support processes
- Maintained cross-functional communication between operations, development, and security teams

Education  
 Bachelor of Technology in Electronics & Communication Engineering  
 Patel College of Science & Technology (RGPV University) | 2010 – 2014

Certifications  
 Excel+AI+GPT+ SQL/MYSQL/GIT/GitHub/ServiceNow Administration  
 & Development (2024–2025)  
 Django & Python Full Stack Development (2022–2023)  
 C/C++ Programming (2021–2022)  
 Web Development: HTML, CSS, JavaScript, Bootstrap  
 HubSpot Service Certifications

**Professional Summary**  
 Results-driven System Engineer / DevOps Specialist with over 8 years of experience in infrastructure automation, ServiceNow administration, and CI/CD pipeline management across cloud and on-premise environments. Proven expertise in Windows server management, infrastructure as code (IaC), and application engineering to maintain 99.8% system uptime across 2,000+ endpoints and 150+ servers. Skilled in using DevOps tools such as Jenkins, Git/GitHub, Docker, and AWS Cloud to automate provisioning, configuration, and deployment workflows. Proficient in Python scripting, Power BI analytics, ServiceNow development, and monitoring solutions to improve performance, reduce downtime by 30%, and enhance system observability. Collaborative and detail-oriented professional with strengths in incident management, problem resolution, customer success, and cross-functional project coordination. Passionate about building scalable, secure, and resilient infrastructure that supports continuous delivery and operational excellence.

## Professional Summary

Results-driven System Engineer / DevOps Specialist with over 8 years of experience in infrastructure automation, ServiceNow administration, and CI/CD pipeline management across cloud and on-premise environments. Proven expertise in Windows server management, infrastructure as code (IaC), and application engineering to maintain 99.8% system uptime across 2,000+ endpoints and 150+ servers. Skilled in using DevOps tools such as Jenkins, Git/GitHub, Docker, and AWS Cloud to automate provisioning, configuration, and deployment workflows. Proficient in Python scripting, Power BI analytics, ServiceNow development, and monitoring solutions to improve performance, reduce downtime by 30%, and enhance system observability. Collaborative and detail-oriented professional with strengths in incident management, problem resolution, customer success, and cross-functional project coordination. Passionate

about building scalable, secure, and resilient infrastructure that supports continuous delivery and operational excellence.

Technical Skills DevOps & Cloud CI/CD (Jenkins, GitLab CI), Docker, Git Version Control Monitoring & Observability System Performance Monitoring, Log Analysis, Alerting & Incident Management Programming & Scripting Python, Django, Bash/Shell Scripting, C/C++, JavaScript, REST APIs, Automation Scripts, AI Automation IT & Systems System Administration, Windows Server, Network Configuration, Database Administration (MySQL, PostgreSQL) Tools & Platforms Jenkins, Power BI, GitHub, Salesforce, ServiceNow, ChatOps (Slack/MS Teams), Asana, HubSpot, Google Workspace DevOps/Cloud Practices Continuous Integration/Deployment, Infrastructure Automation, Incident Response, Root Cause Analysis, SLA Management, Agile/Scrum

### Technical Skills

DevOps & Cloud CI/CD (Jenkins, GitLab CI), Docker, Git Version Control Monitoring & Observability System Performance Monitoring, Log Analysis, Alerting & Incident Management Programming & Scripting Python, Django, Bash/Shell Scripting, C/C++, JavaScript, REST APIs, Automation Scripts, AI Automation IT & Systems System Administration, Windows Server, Network Configuration, Database Administration (MySQL, PostgreSQL) Tools & Platforms Jenkins, Power BI, GitHub, Salesforce, ServiceNow, ChatOps (Slack/MS Teams), Asana, HubSpot, Google Workspace DevOps/Cloud Practices Continuous Integration/Deployment, Infrastructure Automation, Incident Response, Root Cause Analysis, SLA Management, Agile/Scrum

DevOps & Cloud CI/CD (Jenkins, GitLab CI), Docker, Git Version Control

### DevOps & Cloud

CI/CD (Jenkins, GitLab CI), Docker, Git Version Control

Monitoring & Observability System Performance Monitoring, Log Analysis, Alerting & Incident Management

### Monitoring & Observability

System Performance Monitoring, Log Analysis, Alerting & Incident Management

Programming & Scripting Python, Django, Bash/Shell Scripting, C/C++, JavaScript, REST APIs, Automation Scripts, AI Automation

### Programming & Scripting

Python, Django, Bash/Shell Scripting, C/C++, JavaScript, REST APIs, Automation Scripts, AI Automation

IT & Systems System Administration, Windows Server, Network Configuration, Database Administration (MySQL, PostgreSQL)

## IT & Systems

System Administration, Windows Server, Network Configuration, Database Administration (MySQL, PostgreSQL)

Tools & Platforms Jenkins, Power BI, GitHub, Salesforce, ServiceNow, ChatOps (Slack/MS Teams), Asana, HubSpot, Google Workspace

## Tools & Platforms

Jenkins, Power BI, GitHub, Salesforce, ServiceNow, ChatOps (Slack/MS Teams), Asana, HubSpot, Google Workspace

DevOps/Cloud Practices Continuous Integration/Deployment, Infrastructure Automation, Incident Response, Root Cause Analysis, SLA Management, Agile/Scrum

## DevOps/Cloud Practices

Continuous Integration/Deployment, Infrastructure Automation, Incident Response, Root Cause Analysis, SLA Management, Agile/Scrum

**Project Portfolio** ChatOps + Jenkins Integration Platform Built automated ChatOps solution integrating Jenkins CI/CD pipelines with Slack for real-time build notifications and deployment controls. Implemented slash commands for triggering builds, checking deployment status, and retrieving logs. Reduced deployment coordination time by 40%. Jenkins Python Slack API Webhooks Incident Analyzer & RCA Automation Tool Developed Python-based incident analysis system that automatically categorizes, prioritizes, and suggests root causes for infrastructure incidents. Integrated ML algorithms to identify patterns and predict failures. Reduced incident resolution time by 30%. Python Pandas Scikit-learn Power BI REST APIs Travel Website with CI/CD Pipeline Designed and deployed full-stack travel booking website with automated CI/CD pipeline. Implemented containerized microservices architecture with Kubernetes orchestration. Set up comprehensive monitoring using Prometheus, Grafana, and ELK stack. Django Python Docker Jenkins AWS Monitoring Dashboard Architected comprehensive monitoring solution for 2,000+ devices and 150+ servers with real-time performance tracking. Automated data collection from multiple sources. Created executive dashboards improving infrastructure reliability by 25%. Power BI Python REST APIs SQL Server AWS

## Project Portfolio

ChatOps + Jenkins Integration Platform Built automated ChatOps solution integrating Jenkins CI/CD pipelines with Slack for real-time build notifications and deployment controls. Implemented slash commands for triggering builds, checking deployment status, and retrieving logs. Reduced deployment coordination time by 40%. Jenkins Python Slack API Webhooks Incident Analyzer & RCA Automation Tool Developed Python-based incident analysis system that automatically categorizes, prioritizes, and suggests root causes for infrastructure incidents. Integrated ML algorithms to identify patterns and predict failures. Reduced incident resolution time by 30%. Python Pandas Scikit-learn Power BI REST APIs Travel Website with CI/CD Pipeline Designed and deployed full-stack travel booking website

with automated CI/CD pipeline. Implemented containerized microservices architecture with Kubernetes orchestration. Set up comprehensive monitoring using Prometheus, Grafana, and ELK stack. Django Python Docker Jenkins AWS ☑ Monitoring Dashboard Architected comprehensive monitoring solution for 2,000+ devices and 150+ servers with real-time performance tracking. Automated data collection from multiple sources. Created executive dashboards improving infrastructure reliability by 25%. Power BI Python REST APIs SQL Server AWS

☑ ChatOps + Jenkins Integration Platform Built automated ChatOps solution integrating Jenkins CI/CD pipelines with Slack for real-time build notifications and deployment controls. Implemented slash commands for triggering builds, checking deployment status, and retrieving logs. Reduced deployment coordination time by 40%. Jenkins Python Slack API Webhooks

#### ☑ ChatOps + Jenkins Integration Platform

Built automated ChatOps solution integrating Jenkins CI/CD pipelines with Slack for real-time build notifications and deployment controls. Implemented slash commands for triggering builds, checking deployment status, and retrieving logs. Reduced deployment coordination time by 40%.

Jenkins Python Slack API Webhooks

☑ Incident Analyzer & RCA Automation Tool Developed Python-based incident analysis system that automatically categorizes, prioritizes, and suggests root causes for infrastructure incidents. Integrated ML algorithms to identify patterns and predict failures. Reduced incident resolution time by 30%. Python Pandas Scikit-learn Power BI REST APIs

#### ☑ Incident Analyzer & RCA Automation Tool

Developed Python-based incident analysis system that automatically categorizes, prioritizes, and suggests root causes for infrastructure incidents. Integrated ML algorithms to identify patterns and predict failures. Reduced incident resolution time by 30%.

Python Pandas Scikit-learn Power BI REST APIs

☑ Travel Website with CI/CD Pipeline Designed and deployed full-stack travel booking website with automated CI/CD pipeline. Implemented containerized microservices architecture with Kubernetes orchestration. Set up comprehensive monitoring using Prometheus, Grafana, and ELK stack. Django Python Docker Jenkins AWS

#### ☑ Travel Website with CI/CD Pipeline

Designed and deployed full-stack travel booking website with automated CI/CD pipeline. Implemented containerized microservices architecture with Kubernetes orchestration. Set up comprehensive monitoring using Prometheus, Grafana, and ELK stack.

Django Python Docker Jenkins AWS

🔗 **Monitoring Dashboard** Architected comprehensive monitoring solution for 2,000+ devices and 150+ servers with real-time performance tracking. Automated data collection from multiple sources. Created executive dashboards improving infrastructure reliability by 25%. Power BI Python REST APIs SQL Server AWS

#### 🔗 **Monitoring Dashboard**

Architected comprehensive monitoring solution for 2,000+ devices and 150+ servers with real-time performance tracking. Automated data collection from multiple sources. Created executive dashboards improving infrastructure reliability by 25%.

Power BI Python REST APIs SQL Server AWS

Professional Experience  
Technical/System Engineer - Operations 47Billion Pvt. Ltd. Client: L Squared Digital Signage (USA/Canada) June 2023 – Oct 2025 Engineered and maintained high-availability infrastructure supporting 2,000+ digital signage devices and 150+ servers, achieving 99.8% uptime SLA Developed automated monitoring and alerting systems using Python scripts, reducing incident detection time by 45% Designed Power BI dashboards for real-time infrastructure health monitoring and incident tracking Conducted comprehensive root cause analysis on critical failures, reducing recurring incidents by 30% Automated deployment and configuration management workflows, decreasing manual intervention by 60% Collaborated with development teams to establish CI/CD best practices and streamline releases  
Senior Technical Consultant Intallis July 2022 – June 2023 Analyzed infrastructure performance data to identify bottlenecks and implement automation solutions improving efficiency by 20% Supported multi-client operations through proactive network monitoring and performance optimization Created comprehensive technical documentation for deployment procedures, runbooks, and incident response  
Technical Support Specialist TaskUs (Project Revolut) March 2021 – April 2022 Analyzed system performance data and incident patterns for fintech platform supporting millions of transactions Generated automated reports on SLA compliance and operational efficiency using Python Collaborated with DevOps and QA teams to implement monitoring improvements, reducing MTTR by 35%  
Junior Software Engineer / DevOps Support Vacnic IT Solutions Pvt. Ltd. 2020 – 2021 Developed backend services and automation scripts for system monitoring and deployment Assisted in CI/CD pipeline implementation for web-based applications

#### **Professional Experience**

Technical/System Engineer - Operations 47Billion Pvt. Ltd. Client: L Squared Digital Signage (USA/Canada) June 2023 – Oct 2025 Engineered and maintained high-availability infrastructure supporting 2,000+ digital signage devices and 150+ servers, achieving 99.8% uptime SLA Developed automated monitoring and alerting systems using Python scripts, reducing incident detection time by 45% Designed Power BI dashboards for real-time infrastructure health monitoring and incident tracking Conducted comprehensive root cause analysis on critical failures, reducing recurring incidents by 30% Automated deployment and configuration management workflows, decreasing manual intervention by

60%Collaborated with development teams to establish CI/CD best practices and streamline releases

Technical/System Engineer -Operations47Billion Pvt. Ltd.Client: L Squared Digital Signage (USA/Canada)June 2023 – Oct 2025

Technical/System Engineer -Operations47Billion Pvt. Ltd.Client: L Squared Digital Signage (USA/Canada)

Technical/System Engineer -Operations

47Billion Pvt. Ltd.

Client: L Squared Digital Signage (USA/Canada)

June 2023 – Oct 2025

Engineered and maintained high-availability infrastructure supporting 2,000+ digital signage devices and 150+ servers, achieving 99.8% uptime SLADeveloped automated monitoring and alerting systems using Python scripts, reducing incident detection time by 45%Designed Power BI dashboards for real-time infrastructure health monitoring and incident trackingConducted comprehensive root cause analysis on critical failures, reducing recurring incidents by 30%Automated deployment and configuration management workflows, decreasing manual intervention by 60%Collaborated with development teams to establish CI/CD best practices and streamline releases

- Engineered and maintained high-availability infrastructure supporting 2,000+ digital signage devices and 150+ servers, achieving 99.8% uptime SLA
- Developed automated monitoring and alerting systems using Python scripts, reducing incident detection time by 45%
- Designed Power BI dashboards for real-time infrastructure health monitoring and incident tracking
- Conducted comprehensive root cause analysis on critical failures, reducing recurring incidents by 30%
- Automated deployment and configuration management workflows, decreasing manual intervention by 60%
- Collaborated with development teams to establish CI/CD best practices and streamline releases

Senior Technical ConsultantIntallisJuly 2022 – June 2023Analyzed infrastructure performance data to identify bottlenecks and implement automation solutions improving efficiency by 20%Supported multi-client operations through proactive network monitoring



and performance optimization  
Created comprehensive technical documentation for deployment procedures, runbooks, and incident response

Senior Technical ConsultantIntallisJuly 2022 – June 2023

Senior Technical ConsultantIntallis

Senior Technical Consultant

Intallis

July 2022 – June 2023

Analyzed infrastructure performance data to identify bottlenecks and implement automation solutions improving efficiency by 20%Supported multi-client operations through proactive network monitoring and performance optimizationCreated comprehensive technical documentation for deployment procedures, runbooks, and incident response

- Analyzed infrastructure performance data to identify bottlenecks and implement automation solutions improving efficiency by 20%
- Supported multi-client operations through proactive network monitoring and performance optimization
- Created comprehensive technical documentation for deployment procedures, runbooks, and incident response

Technical Support SpecialistTaskUs (Project Revolut)March 2021 – April 2022Analyzed system performance data and incident patterns for fintech platform supporting millions of transactionsGenerated automated reports on SLA compliance and operational efficiency using PythonCollaborated with DevOps and QA teams to implement monitoring improvements, reducing MTTR by 35%

Technical Support SpecialistTaskUs (Project Revolut)March 2021 – April 2022

Technical Support SpecialistTaskUs (Project Revolut)

Technical Support Specialist

TaskUs (Project Revolut)

March 2021 – April 2022

Analyzed system performance data and incident patterns for fintech platform supporting millions of transactionsGenerated automated reports on SLA compliance and operational efficiency using PythonCollaborated with DevOps and QA teams to implement monitoring improvements, reducing MTTR by 35%

- Analyzed system performance data and incident patterns for fintech platform supporting millions of transactions
- Generated automated reports on SLA compliance and operational efficiency using Python
- Collaborated with DevOps and QA teams to implement monitoring improvements, reducing MTTR by 35%

Junior Software Engineer / DevOps Support  
Vacnic IT Solutions Pvt. Ltd. 2020 – 2021  
Developed backend services and automation scripts for system monitoring and deployment  
Assisted in CI/CD pipeline implementation for web-based applications

Junior Software Engineer / DevOps Support  
Vacnic IT Solutions Pvt. Ltd. 2020 – 2021

Junior Software Engineer / DevOps Support  
Vacnic IT Solutions Pvt. Ltd.

Junior Software Engineer / DevOps Support

Vacnic IT Solutions Pvt. Ltd.

2020 – 2021

Developed backend services and automation scripts for system monitoring and deployment  
Assisted in CI/CD pipeline implementation for web-based applications

- Developed backend services and automation scripts for system monitoring and deployment
- Assisted in CI/CD pipeline implementation for web-based applications

Technical Support Specialist  
Teleperformance (Project Mastercard) July 2018 – June 2020

• Provided tier-2 technical support for Mastercard's internal systems, ensuring 24/7 application availability  
• Conducted data-driven analysis on incident volumes to identify patterns and optimize support processes  
• Maintained cross-functional communication between operations, development, and security teams  
Education Bachelor of Technology in Electronics & Communication Engineering  
Patel College of Science & Technology (RGPV University) | 2010 – 2014  
Certifications Excel+AI+GPT+SQL/MYSQL/GIT/GitHub/ServiceNow Administration & Development (2024–2025)  
Django & Python Full Stack Development (2022–2023)  
C/C++ Programming (2021–2022)  
Web Development: HTML, CSS, JavaScript, Bootstrap  
HubSpot Service Certifications

Technical Support Specialist  
Teleperformance (Project Mastercard) July 2018 – June 2020

Technical Support Specialist  
Teleperformance (Project Mastercard)

Technical Support Specialist

Teleperformance (Project Mastercard)

July 2018 – June 2020

- Provided tier-2 technical support for Mastercard's internal systems, ensuring 24/7 application availability
- Conducted data-driven analysis on incident volumes to identify patterns and optimize support processes
- Maintained cross-functional communication between operations, development, and security teams

Education Bachelor of Technology in Electronics & Communication Engineering Patel College of Science & Technology (RGPV University) | 2010 – 2014

Certifications Excel+AI+GPT+ SQL/MYSQL/GIT/GitHub/ServiceNow Administration&Development (2024–2025) Django & Python Full Stack Development (2022–2023) C/C++ Programming (2021–2022) Web Development: HTML, CSS, JavaScript, Bootstrap HubSpot Service Certifications

- Provided tier-2 technical support for Mastercard's internal systems, ensuring 24/7 application availability

- Conducted data-driven analysis on incident volumes to identify patterns and optimize support processes

- Maintained cross-functional communication between operations, development, and security teams

Education Bachelor of Technology in Electronics & Communication Engineering Patel College of Science & Technology (RGPV University) | 2010 – 2014

## Education

Bachelor of Technology in Electronics & Communication Engineering Patel College of Science & Technology (RGPV University) | 2010 – 2014

### Bachelor of Technology in Electronics & Communication Engineering

Patel College of Science & Technology (RGPV University) | 2010 – 2014

Certifications Excel+AI+GPT+ SQL/MYSQL/GIT/GitHub/ServiceNow Administration&Development (2024–2025) Django & Python Full Stack Development (2022–2023) C/C++ Programming (2021–2022) Web Development: HTML, CSS, JavaScript, Bootstrap HubSpot Service Certifications

## Certifications

Excel+AI+GPT+ SQL/MYSQL/GIT/GitHub/ServiceNow Administration&Development (2024–2025) Django & Python Full Stack Development (2022–2023) C/C++ Programming (2021–2022) Web Development: HTML, CSS, JavaScript, Bootstrap HubSpot Service Certifications

Excel+AI+GPT+ SQL/MYSQL/GIT/GitHub/ServiceNow Administration&Development (2024–2025)

Django & Python Full Stack Development (2022–2023)

C/C++ Programming (2021–2022)

Web Development: HTML, CSS, JavaScript, Bootstrap

HubSpot Service Certifications

[Profile Photo: piyush.jpeg — retained from HTML theme]