

Hitesh P Chouhan

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SUMMARY

Junior Systems Engineer with hands-on experience in IBM FileNet Enterprise Content Management (ECM), complemented by a strong foundation in cloud infrastructure, DevOps, and full-stack development. Skilled in working with enterprise applications, Kubernetes, Docker, AWS, and AI-powered solutions through real-world projects and production environments. Passionate about solving complex technical problems, learning emerging technologies, and building scalable, reliable software systems.

TECHNICAL SKILLS

Enterprise Technologies: IBM FileNet, CPE, ACCE, IBM Business Automation Workflow (BAW), Case Management

Application Servers & Databases: WebSphere Application Server, Oracle, JDBC

Cloud & DevOps: AWS (EC2, S3, IAM, VPC, CloudFront), Azure, Docker, Kubernetes, OpenShift, Velero, GitHub Actions (CI/CD)

Programming & Development: Python, Flask, SQL, HTML, CSS, JavaScript

Tools & Operating Systems: Git, GitHub, Linux, RHEL, Bash, Android Studio

EXPERIENCE

Junior Systems Engineer

June 2026 – Present

Formative Software Solutions

- Working on IBM FileNet ECM solutions, including installation, configuration, deployment, administration, and troubleshooting.
- Hands-on experience with FileNet CPE/ACCE, WebSphere Application Server, Oracle/JDBC, and RHEL environments.
- Developed, configured, deployed, and tested IBM Business Automation Workflow (BAW) solutions and case-management applications.
- Supporting OpenShift environments and enterprise application deployments.
- Collaborating with senior engineers on environment setup, troubleshooting, solution delivery, and technical walkthroughs.

Cloud Intern

May 2026

Caze Labs Pvt. Ltd.

- Designed and implemented a disaster recovery system using Kubernetes and Velero.
- Executed backup and restore workflows to ensure system reliability and data protection.
- Worked with containerized environments and tackled infrastructure-level problem solving.
- Gained hands-on experience with DevOps practices and cloud-based systems.

STEP Intern

2024

CDW – Global IT Solutions Provider

- Gained exposure to cloud computing, networking, and enterprise IT infrastructure over an intensive 5-day program.
- Operated IP telephony systems and configured Cisco Unified Communications under industry expert guidance.
- Developed understanding of system integration across cloud, collaboration, and networking layers.
- Strengthened troubleshooting and technical documentation skills through real-world assignments.

PROJECTS

Kubernetes Disaster Recovery using Velero | *Kubernetes, Velero, Docker*

- Designed a backup and restore system for containerized applications using Velero-based workflows.
- Ensured system reliability through tested restore mechanisms and data protection strategies.

AWS 2-Tier Architecture | *AWS EC2, RDS, VPC*

- Built a scalable web architecture using EC2 and RDS with VPC, subnets, and security group configuration.
- Enabled monitoring and automated backups for system reliability and high availability.

CampusMart | *Flask, SQL, HTML, CSS, JavaScript*

- Developed a full-stack marketplace platform with user authentication and structured database integration.
- Designed a responsive frontend for seamless user experience and intuitive navigation.

DocuSense AI | *Python, NLP, AI Tools*

- Built an AI-powered document analysis tool featuring key point extraction, risk detection, and document chat.
- Focused on rapid development leveraging modern AI frameworks and NLP techniques.

CERTIFICATIONS

Microsoft Certified: Azure Fundamentals (AZ-900) – Microsoft

Oracle Cloud Infrastructure AI Foundations Associate – Oracle (2025)

Rocking Kubernetes with Amazon EKS, Fargate, and DevOps – Udemy (2026)

EDUCATION

Kristu Jayanti College <i>Master of Computer Applications (MCA)</i>	Bengaluru, India 2024 – 2026
Kristu Jayanti College <i>Bachelor of Computer Applications (BCA)</i>	Bengaluru, India 2021 – 2024