

JOHN DOE

SOFTWARE ENGINEER

DETAILS

Address: Bangalore, India

Phone: +91 9123456789

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LinkedIn: linkedin.com/in/johndoe-dev

SKILLS

Programming Languages: Java, JavaScript, Python

Frameworks & Tools: Spring MVC, Spring Boot, Thymeleaf

Frontend: React JS, Streamlit

Architecture: Microservices

Web Technologies: REST API, HTTP, Servlets, JSP

Gen AI: LLMs, LangChain, RAG

Containers & Orchestration: Docker, Kubernetes

DevOps Tools: GitHub Actions, Terraform

Project Management: ClickUp

Databases: SQL Server, MySQL, MongoDB

Operating Systems: Linux, Windows

Version Control: Git

Methodology: Agile

PROFILE

DevOps-focused software engineer with a strong Java development background and a passion for modernizing software delivery through automation and cloud-native practices. Experienced in building scalable applications, CI/CD workflows, and AI-integrated platforms.

EMPLOYMENT HISTORY

Software Engineer

InnovaTech Solutions Pvt Ltd, Bangalore

Feb 2023 - Present

Project: Yoga Event Scoring System

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Client: National Yoga Federation

Role: Java Developer | Team Size: 4 | Duration: Feb 2023 - Aug 2023

- Built modules for Judges, Admins, Participants, and Event Managers.
- Focused on Judge Scoring Module using Java, Servlets, JSP, Spring, and JavaScript.
- Delivered stable release under tight timelines and trained end users.

Project: Contextual Help Microservice

Role: Java Developer | Duration: Sep 2023 - Nov 2023

- Developed help microservice using Spring MVC and Thymeleaf.
- Enabled dynamic help delivery with customization and external integration.

Project: AI-Powered HR Recruiter Platform

Role: Full Stack Developer | Duration: Jul 2024 - Present | Team Size: 4

- Designed REST APIs with FastAPI and UI using Streamlit.
- Integrated WhatsApp (via Meta AI) and Bland AI for automated communication.
- Implemented LLM-based modules for JD creation and resume matching.
- Set up GitHub Actions for continuous testing and deployment.

Project: DevOps & AI Training Content Development

Role: Technical Content Creator | Duration: Feb 2023 - Present

- Created lab guides, tutorials, and presentations across DevOps and Cloud tooling.
- Topics included Docker, Kubernetes, Terraform, Ansible, GitHub Copilot, LangChain, and AWS.
- Developed hands-on projects like a Spring Boot-based TodoAPI for REST education.
- Delivered live sessions to enhance learner engagement.

EDUCATION

Bachelor of Engineering (B.E.)

Tech Valley Institute of Engineering, Bangalore

Aug 2016 - Aug 2021

CGPA: 6.7/10

CERTIFICATIONS

Microsoft Certified: Azure Fundamentals

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Credential ID: AZ-FAKE-DO123456