Abhishek Dhiman

Developer Relations | Open Source Community Manager & Builder | AI & Software Engineer

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Professional Summary

Developer Relations professional with 6+ years of experience building and scaling developer communities alongside 4+ years of software engineering experience. Co-Organizer OCD India, growing it into a 5,000+ member developer community while organizing 50+ technical events in collaboration with GitHub, Google for Developers, MongoDB, Confluent, Grafana, Databricks, Elasticsearch and other ecosystem partners. Passionate about open-source software, AI infrastructure, developer education and community-led adoption. Experienced in technical storytelling, public speaking, technical writing, developer onboarding, ecosystem partnerships and creating educational content that helps developers successfully build production-ready systems.

Developer Relations & Advocacy Highlights - Link

- Built and scaled a 5,000+ member developer community.
- Organized 50+ meetups, workshops, hackathons and conferences.
- Partnered with GitHub, Google for Developers, MongoDB, Grafana, Confluent, Databricks and New Relic.
- Produced 70+ technical tutorials and educational videos.
- Delivered Virtual/in-person talks on distributed systems, backend engineering and cloud technologies.
- Mentored developers through workshops, hackathons and community programs.
- Advocate for open-source collaboration and developer education.

Community Leadership

Co-Organizer & Community Manager
OCD (Open Community of developers) India 2022 – Present

- Built one of Delhi NCR's largest independent developer communities with 5,000+ members.
- Designed onboarding experiences for developers, volunteers, speakers and contributors.
- Organized 20+ events covering AI, cloud, distributed systems, observability, backend engineering and Web3.
- Built partnerships with GitHub, Google for Developers, MongoDB, Grafana, Confluent, Databricks and New Relic.
- Coordinated speakers, sponsors, volunteers and venue partners while managing end-to-end execution.
- Fostered an inclusive community focused on collaboration and knowledge sharing.

Core Member
GDG (Google Developer Groups) Delhi & Noida 2019 – Present

- Co-Organized, Volunteered DevFest, Google I/O Extended, Google Cloud Community Day and Women Techmakers.
- Supported community growth through volunteer coordination, Designing, strategy and speaker engagement.
- Produced technical videos, promotional content and community announcements.

Professional Experience

Software Engineer, Accenture (Client: Uline, Inc) Feb 2022 – Aug 2025

- Developed Java, Spring Boot, microservices for a large-scale B2B e-commerce platform across seven countries.
- Worked with Kafka, Redis, Docker and MySQL to improve platform scalability.
- Resolved 400+ production incidents using Dynatrace, Kibana, Elasticsearch, Akamai, Nagios and Splunk.
- Collaborated with cross-functional Agile engineering teams.
- Authored technical documentation and operational guides.
- Received ACE Award Q1 FY25 for technical excellence.

Technical Content & Public Speaking

- Produced 70+ Google Cloud tutorials with companion GitHub repositories.
- Published articles on Java internals, Spring Boot, Kafka, multithreading and system design.
- Delivered talks on backend engineering, distributed systems and data sharding.
- Created YouTube videos, LinkedIn articles and live coding sessions.
- Conducted live software engineering classes for aspiring developers.

Open Source & Ecosystem

- Active Hacktoberfest participant and open-source advocate.
- Promoted open-source technologies through workshops and meetups.
- Reviewed community pull requests during internal contribution programs.
- Encouraged developer participation through contributor-friendly educational resources.
- Advocate for open developer ecosystems and community-led learning.

Projects

CodeSage

- AI-powered distributed code review platform using Spring Boot, Kafka, Redis, Docker Compose, Eureka and Gemini API.

AI Fitness Analytics Platform

- Built using Spring Boot, Kafka, OAuth2, PostgreSQL, MongoDB and MySQL demonstrating polyglot persistence.

Skills

Developer Relations: Developer Advocacy, Community Building, Technical Writing, Technical Documentation, Public Speaking, Conference Speaking, Developer Education, Community Programs

Open Source: Git, GitHub, Hacktoberfest, Community Collaboration, Documentation

Backend: Java, Spring Boot, Kafka, Redis, REST APIs, Docker, Microservices, MySQL, PostgreSQL, MongoDB

Cloud: Google Cloud Platform, AWS

AI: Gemini API, OpenAI APIs, GitHub Copilot, Cursor, Claude Code, Prompt Engineering, AI-assisted Development

Observability: Dynatrace, Kibana, Elasticsearch, Splunk

Education

B.Tech. Computer Science and Engineering
B.M. Institute of Engineering and Technology

Certifications

- Microsoft Technology Associate (MTA): Introduction to Programming Using Python