# Ravi Kumar Kushwah

Technical Architect - Java Microservices

Noida, Uttar Pradesh 201301

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Web Profile

LinkedIn Profile

Bold Profile



- Deep Knowledge in Java & Spring: Proficient in Java 8, 11, 18, and 21, with expertise in delivering microservices using Spring Cloud frameworks.
- Generative Al Technologies: Skilled in rapidly building microservices ecosystems and ensuring scalable software architecture using Generative Al tools and technologies.
- Cloud Architecture: Extensive experience in solution architecting with AWS, with expertise in building both serverless and server-based applications optimized for performance and high reliability.
- Strategic Leadership: Exceptional at guiding and mentoring teams through presentations and live sessions, directly engaging with clients, and ensuring alignment with organizational goals through meticulous project management and stakeholder engagement.



#### **Skills**

- Advanced Microservices Experience
- Spring Umbrella MVC, Boot, Data, Security
- Spring Cloud Contract, Configuration, Security, Zuul & Eureka Server, Feign, Zipkin, Boot Admin
- Cloud AWS Solution Architect
- DevOps Docker, Kubernetes, Terraform, Helm, Jenkins, CICD pipeline
- Tools Java 8+, MySQL, Postgres, Mongo DB, Visual VM, Apache Jmeter, Sonar Cube, Kafka, Redis Cache, Prometheus. Grafana
- GenAl Skills Spring Al, AWS Bedrock, AWS Bedrock Agent, Open Al
- Management Skills Team Supervision, Project Building, Training & Mentoring Team
- Al & ML Skills Python, Langchain, Vector DB, PG Vector, RAG



# **E**

#### **Work History**

#### 2019-12 - Current

#### Technical Architect

Publicis Sapient, Noida, India

- Own the overall technical solution for a project or product.
- Design and document scalable, secure, and maintainable microservices architecture.
- Work closely with stakeholders to understand requirements and constraints.
- Guide development teams on technical implementation and decision-making.
- Define the technical roadmap and ensure alignment with business goals.

#### 2018-02 - 2019-12

#### Technical Consultant

Iris Software, Noida, India

- Build microservice ecosystem with spring cloud, and deploy them using Docker, EKS and helm.
- Lead a team of 4 developers and ensure the delivery of microservices-based solutions.
- Act as the bridge between development teams and management.
- Participate in high-level design discussions and provide technical guidance.
- Ensure best practices, coding standards, and software quality.

#### 2017-08 - 2018-02

Iboss Tech Solution, Noida, India

**Software Developer** 

- Create, architect & publish spring boot application with Angular-4 project from scratch as individual developer.
- Collaborated with manager & client to deliver the product easily.

#### 2015-04 - 2017-07

**Software Engineer** WittyBrains, Noida, India

#### 2014-05 - 2015-02

Associate Engineer

Enggheads, Agra, Uttar Pradesh, India

## 2010-08 - 2014-05

### **Education**

GLA Un

Bachelor of Technology: Information Technology

GLA University - Mathura Achieved - 68%

2009-04 - 2010-03

#### Senior Secondary School

Kendriya Vidhyalaya No. 3 - Agra Cantt Achieved - 68%

2007-04 - 2008-03

#### Higher Secondary School

Kendriya Vidhyalaya No. 3 - Agra Cantt Achieved - 78%



#### Certifications

2021-03

AWS Solution Architect Associate - Udemy Certificate of Completion



## Accomplishments

- I was **Runner-Up Finalist** in **GenAl based PS Hackathon** Competition on Mar 20, 2024.
  - Got Certification of Appreciation and Win Cash Prize in Publicis Sapeint on Nov 10, 2021 for excellent performance and great client impacts.
  - Got YMAD (You Make a Difference) Award and Win Cash Prize in IRIS Software on Feb 28, 2019 for exemplary performance in project delivery
  - Got Certificate of Appreciation in IRIS Software on Oct 16, 2018 for exceptional commitment and dedication in project delivery.

