

Deepak Kumar

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Nationality: Indian | Visa Status: Not in UAE | Languages: English, Hindi

Professional Summary

Experienced software professional with over 14 years of expertise in end-to-end product delivery, architecture design, and cross-functional collaboration. Skilled in developing scalable enterprise solutions and integrating AI/ML technologies into modern products.

Key Skills

Software Development | AI & ML Integration | Agile Methodologies | API Development | Cloud & Storage (AWS, GCP, Azure) | SaaS Platforms | Software Architecture | Cloud Infrastructure | Data Analytics | User Experience Optimization | Client Management

Professional Experience

Wheebox ETS, Gurgaon — Senior Technical Lead / Product Owner | 2023 – Present

- Designing and developing core product modules using Java and modern frameworks.
- Leading a small cross-functional team to deliver scalable, AI-enabled platforms.

Wheebox ETS, Gurgaon — Senior Product Engineer / Technical Lead | 2019 – 2023

- Led development and integration of enterprise-level products.
- Designed and implemented business-driven product enhancements.

Wheebox ETS, Gurgaon — Product Engineer / Developer | 2016 – 2019

- Managed end-to-end development and delivery of product features.

Wheebox ETS, Gurgaon — Software Engineer | 2011 – 2016

- Developed scalable web applications using Java, Spring, and MySQL.

International Exposure

Visited clients in the United Kingdom, Dubai, Saudi Arabia, and Sri Lanka for deployment and training of ETS products (TOEFL, GRE, Praxis, TOEIC Link). Collaborated with HRSD in Riyadh, Saudi Arabia on product training and strategic planning initiatives.

Key Projects

Developed scalable online exam and analytics platforms using Java, Spring, Hibernate, MySQL, and Node.js.

Built access control systems and integrated AI/ML analytics for enterprise clients.

Technical Skills

Programming & Frameworks: Java, J2EE, Spring MVC, Spring Boot, Hibernate, Struts, JSTL, Ehcache, Joda-Time

Web Technologies: JavaScript, jQuery, HTML5, CSS, AJAX, WebSocket, AngularJS, Node.js

Databases: MySQL, Redis, MongoDB

AI & Machine Learning: ChatGPT (OpenAI API), OpenCV, TensorFlow.js, AWS Face Recognition APIs

Cloud & Storage: AWS, S3, GCP, Google Cloud Storage (GCP), Azure, Azure Blob Storage

Development Tools: Eclipse, Visual Studio Code, Git, MySQL Workbench, Postman, Jira, Amazon Q (AI tool for development)

Education

Master of Computer Applications (MCA) — *Guru Jambheshwar University of Science and Technology, Hisar* — 2011

Bachelor of Computer Applications (BCA) — *Guru Jambheshwar University of Science and Technology, Hisar* — 2009