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| **CONTACT**    **Address**: Flat Number 5, Elizabeth Place, High Wycombe, HP12 4AE  **Phone**: +44 7448314537  **Email**: vikas\_mullana@yahoo.com  **SKILLS**     * Java, Python, Typescript, Dataweave * Frameworks: Spring, Angular, Struts, JSF, Flask * ORM: Hibernate * AWS – RDS, DynamoDB, ECS, SNS * Microservices * Rest API, SOAP * MuleSoft * Relational DB: MySQL, Oracle DB * Non-Relational DB – Amazon DynamoDB * Cache - Redis In-memory DB * HTML 5, CSS 3 * Cucumber, Rest-Assured * JMeter * Maven * Git, SVN * Jenkins * Jira, Rally * Tableau, PowerBI   **CERTIFICATIONS**   * Oracle Certified Java Professional * Google Associate Cloud Engineer * Google Certified TensorFlow Developer * MuleSoft Certified Developer * MuleSoft Certified Platform Architect * MuleSoft Certified Integration Architect | |  | | --- | | **Vikas Puri**    **PROFESSIONAL SUMMARY**  Solution minded Professional with over 13 years of experience seeking suitable Job Opportunity in Java or Full-Stack technologies.  I am an experienced professional with **enriched skills in Full-Stack development, Integration Development and Architecture**. I hold experience in domains like Automotive, Banking, and Healthcare. I am Oracle Certified Java professional. I am always interested to expand my knowledge thus also worked in an Integration area using MuleSoft and worked on GenAI area using Python, Google Gemini API’s.  **WORK HISTORY**  **Java Lead and Developer**  02/2023 – Present  **Deloitte** - London, United Kingdom  Worked as Java Lead and Developer for one of the global leading automotive client.   * Designed high level architecture of application * Involved in the requirement gathering and doing analysis. * Lead a team of 5 members * Involved in developing microservices and used databases as Amazon RDS and Dynamo DB. * Actively involved in doing code review of the team members * Involved in setting up of Jenkins pipeline * Participate in sprint ceremonies to decompose stories into tasks and provide estimates.   **Tech Stack**: Spring Boot, Java 8, Maven, Docker, AWS RDS, AWS Dynamo DB, AWS ECS, AWS SNS, Mockito  **Python Developer**  **Deloitte** - London, United Kingdom  Worked as Python Developer to perform POC on the video analytics tool.   * Designed high level architecture of the application. * Designed and developing application to upload videos to Google Cloud. * Develop GenAI application to perform video analysis (like we can ask summary, genre and other details) of the uploaded video.   **Tech Stack**: Python 3.12, Flask, Angular 18, Google Cloud - Object Storage, Google Compute Engine.  **Integration Architect**  02/2022 – 01/2023  **Deloitte** - London, United Kingdom  Worked as Integration architect for one of the global leading automotive clients.   * Involved in the requirement gathering and doing analysis * Designed high level architecture of application using API Led connectivity approach * Involved in developing designing and development of the code * Actively involved in doing code review of the team members * Involved in setting up of Jenkins pipeline   **Tech Stack**: MuleSoft 4.4, Lucid Chart, Dataweave, GCP Pub-Sub.  **Associate Lead**  07/2014 - 12/2019  **Nagarro Software Pvt. Ltd.** - Gurugram, India  Worked as Associate Lead for the Top most Automobile company in Germany.   * Participated in deciding the technical approaches. * Involved in the requirement gathering and doing the POC for the same. * Involved in the coding of front end using Angular 4, HTML 5 and CSS 3. * Involved in the coding of backend using Java, Hibernate, Spring. * Involved in developing the Jenkins pipeline. * Actively involved in the code reviews. * Introduced the Flyway for maintaining the database of different environments in sync. * Introduced caching using Redis. * Implemented Stored Procedures, Triggers and views.   **I T Engineer - SI** 05/2012 - 06/2014  **CMC Limited** - Noida, India  Worked as IT engineer for the product of one the Indian Consulting services.   * Prepared high level design documents like ER diagrams, Sequence Diagrams. * Involved in the development of the application using Java, JSF and Primefaces. * Involved in writing the queries and stored procedures. * Involved in improving the performance of the queries. * Introduced the JMS, so as soon as request raised other systems will be notified.   **Software Engineer** 10/2010 - 04/2012  **NTT Data** - Noida, India  Worked as Software Engineer for Leading Hospital chain in the US.   * Involved in the development of the backend code using Java, and Struts. * Involved in writing the DB Stored Procedures. * Involved in fixing the bugs.     **EDUCATION**  **Master’s in Artificial Intelligence and Robotics**: Jan 2020 - Jan 2022, **University of Hertfordshire** - Hatfield, Hertfordshire, England  **Bachelor of Technology:** Electronic and Instrumentation Engineering, 06/2008  **Maharishi Markandeshwar Engineering College** - Mullana, Haryana, India | |  | |

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