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PROFILE

With a Master's in Computer Science from the University of Liverpool, I specialize in cloud computing, computational intelligence, data mining, visualization, web programming, and machine learning. I bring over five years of experience in technical consulting, application development and database management. My proficiency in Java, problem-solving abilities, and leadership skills make me a versatile professional. As an adaptive person with strong analytical capabilities, I am eager to tackle new challenges and manage diverse responsibilities effectively.

EDUCATION

University of Liverpool, United Kingdom, 2023 – 2024
MSc Computer Science (2:1)

Modules: Web Programming, Efficient Algorithm, Machine learning, Data Mining and Visualization, Computational Intelligence

SKILLS & SOFTWARES

Cloud service management: Continuous Integration & Continuous Delivery (CI/CD) | Microsoft Azure | Jira | Git | AWS | Kubernetes | ServiceNow | Jenkins | Docker
Software Development: Java | Springboot | Microservices | REST | HTML5 | JavaScript | Agile Development | My SQL | PostgreSQL | Application Server Management | PHP | Angular | Junit | Database Oracle | Snowflakes
Machine Learning: Python| NLP | TensorFlow | pandas | NumPy | Pyspark

PROFESSIONAL EXPERIENCE

Company: Capgemini | 01/2025 – Present
Role: Consultant | Team Size: 50+

- Implemented and customized ServiceNow solutions, including workflows and reports, integrating data from multiple systems.
- Automated tasks and processed large datasets using Python, enhancing data accuracy and efficiency.
- Collaborated in Agile teams, contributing to sprint planning and ensuring high-quality deliverables.
- Technologies used: Jira, Confluence, GitHub, Snowflakes, ServiceNow | Platforms: Windows, Linux | Environments worked: Agile Development, TDD, JavaScript, Python, CMDDB (ServiceNow database), PowerBI

Company: CGI | 12/2022 – 08/2023
Role: Senior Software Engineer- Full stack Developer | Team Size: 100+

- Developed and supported robust trade finance SAS applications using Java, Spring and Angular. Collaborated with cross-functional teams to gather requirements and translate them into technical specifications.
- Implemented best coding practices and performed thorough unit tests to ensure bug-free delivery. Utilized Springboot microservices architecture to build scalable and efficient trade finance systems.
- Integrated third-party APIs and data sources to enhance functionality and streamline processes. Actively participated in code reviews, troubleshooting, and resolving technical issues.
- Actively involved in Agile methodologies, attending scrum meetings, and contributing to sprint planning.
- Mentored junior developers, providing guidance on coding standards and best practices. Collaborated with business analysts to understand requirements and deliver tailored solutions.
- Technologies used: Jira, Jenkins, Confluence, GitHub | Platforms: Windows, Linux | Environments worked: Agile Development, TDD, Java, SpringBoot, Angular, Junit 4, Mockito, SQL, Postman, JWT

Company: Synechron Technologies Pvt Ltd.,
Role: Associate Technology-Java Developer | Team Size: 30+

03/2022 – 12/2022

- During my tenure, I spearheaded the seamless integration of disparate application modules, using REST API for Enterprise search capabilities.
- My duties encompassed diagnosing and resolving issues, rigorously testing, and upholding the integrity of the core software and database. I played a pivotal role in directing and facilitating the utilization of Java Collection Framework and multi-threading techniques.
- Furthermore, I mentored team members, cultivating a culture of innovation and collaboration as part of Project Management.
- Technologies used: Jenkins, GitHub | Platforms: Windows, Linux | Environments worked: Agile Development, TDD, Java, Spring, FIX, Rest API, MySQL

Company: Larsen & Toubro Infotech (LTIMindtree),
Role: Software Engineer-Java Developer | Team Size: 70+

07/2018 – 03/2022

- As part of my responsibilities at Citi Bank Group INC., I played a crucial role in the development of backend services for a web application dedicated to Anti Money Laundering (AML) initiatives.
- This included overseeing the setup of the overall application environment, encompassing application servers (JBoss, Wildfly) and database servers (SQL Server), tailored specifically to the organization's needs.
- Collaborating closely with the International Investment Bank, I eased ongoing discussions with clients to address new requirements and coordinated independent development operations with offshore teams.
- Additionally, I ensured the quality of our codebase through meticulous reviews conducted using SonarQube.
- In my role as a backend developer, I used Java and Spring Boot frameworks to implement robust and efficient solutions aligned with the objectives of the AML project.
- Technologies used: ServiceNow, GitHub, SVN, SonarQube | Cloud: VMWare | Platforms: Windows, Linux | Environments worked: Agile Development, TDD, Java, Junit, SQL, Spring boot, Postman.

Company: Larsen & Toubro Infotech (LTIMindtree),
Role: Graduate Engineer-Java Developer | Team Size: 60+

07/2018 – 03/2022

- Throughout my tenure, I took the lead in developing standalone Java programs aimed at streamlining integration processes across multiple LTI applications. Leveraging the Spring Boot framework, I orchestrated the creation and management of Azure logic apps, queues, and databases to enhance our integration capabilities.
- Additionally, I managed critical database tasks including backup, restoration, job creation, and scheduling while refining existing codebases for enhanced performance. I also mentored and trained team members on backend activities and application functionalities, fostering a collaborative and knowledgeable teamwork environment.
- My contributions extended to the development of LTI Enterprise Application Development based on Java and SQL, utilizing SVN for version control within an Agile development framework. Throughout these endeavors, I facilitated collaboration, drove innovation, and ensured project success.
- Technologies used: Jira, GitHub, SVN, SonarQube | Cloud: Azure | Platforms: Windows, Linux | Environments worked: Java, Junit, SQL.

CERTIFICATE

Certified SAFe® 6 Practitioner



Oracle Cloud Infrastructure 2024 Generative AI Certified Professional

INTERNSHIP

University of Liverpool, Teaching Assistant (Part Time)

10/2023 – 06/2024 | United Kingdom

- Dedicated teaching assistant at the University of Liverpool, supporting undergraduate students in software engineering. Proficient in classroom assistance, one-on-one guidance, and assignment checking.
- Environment worked: Java, Eclipse, Junit, Mockito, ANT, Maven