Akash Mittal

Professional Summary

- Solution Architect and Full-Stack developer with leading experience. Helping customers find their way to the best solution and deliver amazing experiences and software.
- Working for the largest European Bank in Commercial Banking and Technology, Responsible for Strategic Enterprise Architecture - Cloud migrations, DevOps, modernizing the stack to embrace API, containers and micro services.
- Delivered several projects for Retail Banking, integration, Credit Risk Management with business user experience.
- Lets bring the focus on user, delivering big value in small packages and down-toearth look for quick wins.

Technical Skills

- Java: Core and Advance Collections Threading et al.
- Database: Oracle, MYSQL, MONGO DB.
- Springs: AOP, IOC, MVC, Batch, Boot, Security, SAML, Integration.
- Cloud: AWS, AWS EC3, HEROKU.
- **SSO:** Open SAML 2.0, SP Initiated SSO, Shibboleth, PING Federate.
- JMS: Apache Kafka, Apache Active MQ, Web logic, IBM MQ.
- CI: Jenkins and Travis and TeamCity.
- UI: React JS and Java script
- Reachable mail.akash.on@gmail.com
- **Handy -** +49-699-1066516
- GITHUB https://github.com/Akash-Mittal
- Location Frankfurt, Germany
- Work Permit EU and Germany

Previous Partners..

2021	Deutsche Bank.
2020	2019 - Till Date Working as a Solutions Architect with Deutsche Bank . Working in Migration Innovations and Full Development life
2019	cycle.
2018	Nagarro Software © 2015-2018
2017	Worked as Tech. Lead towards agile life-cycle development process from product definition,
2016	through design, development, test, release and maintenance. Worked with Clients such as Zee Media, McKinsey International, Fidelity .
2015	
2014	Tech Mahindra
2013	2011 - 2014 Worked as Senior S/W Engineer With AT&T on Broad Band Correlation and
2012	Test Systems. Typical Middle Ware Soap Implementation exposing
2011	hardware southbound systems to Northbound Consumers.

Deutsche Bank

Domain – Banking.Designation Solutions Architect.Period 2019-Till Date

This is challenging yet fun role. Part of Centre of Excellence (COE) team here handling multiple projects. The Key responsibilities is to work on migration of legacy based COBOL and Mainframes to our latest Cloud based Micros Services, Built Highly Scalable, Cloud Based Micro Services & POC with different set of technologies.

Role and Responsibilities

- Own the full life-cycle development process from product definition, through design, development, test, release and maintenance.
- Leading architecture and design activities in large strategic projects.
- Participating to build up a strategic Enterprise Architecture Management in the organization
- Support in the design and development of an enterprise architecture framework incl. architecture standards, best practices and governance model.
- Ensuring that Banks Guidelines are met.
- Make sure that Regulatory Policies both external and internal are implemented.
- Auditing and Helping teams getting through external audits!
- Leverage in-depth technology skills and experience in delivering complex software projects.
- Providing Estimates for Work Packet/Module.
- Coordinating with the Support / SA / Quality / Testing Team and PMOs.
- Providing input for Technical Documentation [BR/HLD/AD/Test Plan].
- Interacting with the internal/external stakeholders for weekly operations review and maintaining the team dashboard.
- Validating Code Freeze.
- Keeping Close eye on Performance and Infrastructure availability.
- ₱ Environments Management IT/ SIT / ST/PROD and Data/Server Migration.
- Working on POC s for client and internal teams.
- Defining Overall Technical ROADMAPS on the vision of Deutsche Bank.
- Defining Minimal Viable Products.
- Reviewing of business and IT concepts, the creation of system and data models.

Nagarro Software

Designation Associate Technical Lead.

Period Feb2015-June2018

Clients Worked With Zee Media, McKinsey International, Fidelity.

Worked as Owner and Contributor towards agile life-cycle development process from product definition, through design, development, test, release and maintenance. Nagarro has different clients, which in a capacity of Consultant were delivered.

Role and Responsibilities

- Improving and Working with Global Systems Architecture and recommend new one when necessary
- Collect and define functional and non-functional requirements and make them visible to everyone.
- Collaborating with other professionals to determine functional and non-functional requirements for new software or applications
- Defining all aspects of development from appropriate technology and workflow to coding standards
- Overseeing progress of the development team to ensure consistency with the initial design
- Providing technical guidance and coaching to developers and engineers

Tech Mahindra

Designation Senior Software Engineer.

Period FEB2011-DEC2014.

Worked With AT&T on Broad Band Correlation and Test Systems. Typical Middle Ware Soap Implementation exposing hardware southbound systems to Northbound Consumers.

Role and Responsibilities

- Understanding the requirements, current state architecture of the enterprise and create roadmap for the future enhancements accordingly.
- Creating Software Architecture Document, High Level and Low Level Design document, Non-functional requirements for the project.
- Defining Integration Design and Security Design for the Web Services and Enterprise components involved.
- Participating in production of detailed functional design documents to match customer requirements.