ANKIT GUPTA

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Location: Bengaluru

EDUCATION

Birla Institute of Technology and Science

Master of Science in Software Systems - Work Integrated; CGPA: 6.94

Pilani, India Aug 2012 – Apr 2014

Amity University

Bachelor of Technology in Computer Science - Regular; CGPA: 6.24

Lucknow, India Aug. 2006 – Apr. 2010

Bengaluru, India

Mar 2021 - Present

PROGRAMMING SKILLS

\Box	Web Development: NodeJS, C#, .NET Core, ExpressJS, Angular
	Databases: MongoDB, MS SQL Server.
	DevOps Tools: Azure DevOps, Kubernetes, PowerShell, YAML, Terraform.
	Cloud Tools: Azure Kubernetes Services, Azure Container Registry, Azure Functions, Azure App Services, Azure SQL
	Database, Azure Service Bus, Azure Key Vault, Azure Batch Jobs, Azure Configurations, Azure BLOB Storage, Azure
	API Management
	Code Quality Tools: SonarQube, Veracode, Twistlock, Black Duck

EXPERIENCE

IBM
Senior Consultant

Project Title: PWC - BlueSky Cloud Migration [Finance Domain]

Additional Tools: GitHub Copilot, RabbitMQ, Splunk, Datadog.

Duration 46 Months.

Technology: Node.js, Express.js, C#, .NET Core, Angular, MongoDB, SQL Server, Azure DevOps, Kubernetes,

PowerShell, YAML scripting, Azure Kubernetes Services, Azure Container Registry, Azure Functions, Azure App Services, Azure SQL Database, Azure Service Bus, Azure Key Vault, Azure Batch Jobs, Azure Configurations, Azure BLOB Storage, Azure API Management, SonarQube, Veracode, Twistlock, Black Duck, GitHub Copilot, RabbitMQ, GraphQL, Kafka, Terraform, GIT.

Responsibilities: Leading Team, Designing and documenting HLD LLD Database and Workflow diagrams,

Development, Documentation, CI CD Setup, Code Reviews, Performance Optimization.

Description: BlueSky Cloud Migration initiative is PwC initiative to migrate its 100+ business applications to

cloud by Lift-and-shift or code re-write based on technical team evaluations on a defined

common technology framework.

ACCENTURE

Bengaluru, India

Software Engineering Team Lead

Oct 2014 - Feb 2021

Project Title: Airbus - Digital Mock-Up [Aerospace Domain]

Duration 22 Months.

Technology: ReactJS, Redux, React Hooks, NodeJS, RabbitMQ, MongoDB, SQL Server 2014, PowerShell,

Bootstrap CSS, Unit Testing, Microsoft Azure DevOps, Docker, GIT.

Responsibilities: Leading Team, Design, Development, Documentation, Creating/Updating DevOps Environment

Setup, Code Deployments to Test/UAT/Stage Environments, Code Reviews, Performance

Optimization.

Description: Airbus DMU is an enhancement project in which we work on development of new features of

tools used by the flight mock-up designing team following SAFe Methodology. There are

Internal as well as External Websites for the team as well as their vendors.

Software Engineering Team Lead

Bengaluru, India Oct 2014 - Feb 2021

Pune, India

Jul 2013 - Sep 2014

Project Title: Coles - Agile Roster Project [E-Commerce]

Duration 8 Months.

Technology: Angular, .NET Core, C#, SQL Server, PowerShell, Bootstrap CSS, Unit Testing, Microsoft Azure

DevOps, GIT.

Responsibilities: Individual Contributor, Design, Development, Documentation, Creating/Updating DevOps

Environment Setup, Code Deployments to Test/UAT/Stage Environments, Performance

Optimization.

Description: Agile Roster Tool is an internal roster management tool for Coles Supermarket, Australia to

maintain and update the delivery schedules for their products by store, region and type which has been developed completed from scratch in the fixed time of 8 months for meeting critical

requirement raised by the client.

Project Title: AT&T: ARISTOS PACE (Telecom)

Duration 10 Months.

Technology: AngularJS, .NET Core, C#, SQL Server, PowerShell, Bootstrap CSS, Unit Testing, Microsoft Azure

DevOps, GIT.

Responsibilities: Leading Team, Design, Development, Documentation, Creating/Updating DevOps Environment

Setup, Code Deployments to Test/UAT/Stage Environments, Performance Optimization.

Description: PACE Proliance is a program and project management tool used by the second largest provider

of mobile telephone services and the largest provider of fixed telephone services in the US. PACE is a one stop shop where the users can track projects for Wireline as well as Mobility

Project Title: Accenture CIO - Integrated Management Tool (Technical Product)

Duration 35 Months.

Technology: AngularJS, .NET Core, C#, SQL Server, PowerShell, Bootstrap CSS, Unit Testing, Microsoft Azure

DevOps, GIT.

Responsibilities: Leading Team, Design, Development, Documentation, Creating/Updating DevOps Environment

Setup, Code Deployments to Test/UAT/Stage Environments, Performance Optimization.

Description: Purpose of this project was to automate and give a single platform for the inter-application

data transfer requests and approval processes. Got first opportunity to work on a project going

through all software lifecycle from requirement gathering to support handover.

Duration 14 Months.

Automatic Data Processing

Senior Member Technical

Project Title:

Technology: AngularJS, JQuery, .NET, C#, SQL Server, HTML,CSS, Unit Testing, VSTS, GIT.

Responsibilities: Leading Team, Design, Development, Documentation, Creating/Updating DevOps Environment

Setup, Code Deployments to Test/UAT/Stage Environments, Performance Optimization.

Description: Enhancement Project with requirement of addition of new business module for employees

enrolled with ADP Payroll System.

Plan 401K Sponsor Website (Finance)

Zensar Technologies Senior Software Engineer Pune, India Jan 2011 - Jul 2013

Project Title: Fluke Danaher (Electronics)

Duration 14 Months.

Technology: ASP.NET 3.5 with C#, JQuery, JavaScript, SQL Server 2005, TortoiseSVN, VS2008, WCF.

Responsibilities: Design, Development, Documentation.

Description: This project had requirement of development of their corporate portfolio sites for their

subsidiary companies for multiple countries with translations to different languages

Project Title: South African Home Loans (Banking)

Duration 6 Months.

Technology: ASP.NET 4.0, MVP with Repository Pattern, C#.NET, LINQ, NHibernate, Castle Active Records,

JavaScript, SQL Server 2008, TortoiseSVN, VS2010 and WATIN(Automation Test Tool).

Responsibilities: Design, Development, Unit Test Case, Automation Testing.

Description: This project needed development of new "Personal Loan" product on top of existing

framework which is used to develop existing mortgage loan application in Agile Methodology

(SCRUM).

Project Title: Zensar Accelerated Development – Internal Code Generator Tool (Technical Product)

Duration 10 Months.

Technology: .NET 4.0/3.5,C#.NET, SQL Server 2008, MS TFS, WPF, MVVM, AJAX Control Toolkit, LINQ,

JQuery, JavaScript, CSS, JSON.

Responsibilities: Design, Development.

Description: ZAD is intellectual property project which is a code generator which generates solution code

with desired architecture, .net language, database, authentication type etc.

AWARDS/RECOGNITIONS

☐ IBM: Client and Partner Success Award - Individual (2023 Q1)

Accenture: Quarterly Best Individual Performer (2020 Q1) and Quarterly Best Team (2020 Q3)

CERTIFICATIONS

✓ Microsoft Certified: Azure Data Fundamentals: Dec 2024

✓ Microsoft Certified: Azure AI Fundamentals: Nov 2024

✓ AWS Certified Cloud Practitioner: Dec 2022

✓ Microsoft Certified: Azure Fundamentals: Dec 2020

✓ Certified SAFe 4 Agilist: Jul 2019

✓ Certified Scrum Master: Mar 2017

✓ Microsoft 70-480: Programming in HTML5 and CSS3: Feb 2013

✓ Microsoft 70-515: Web Applications Development with Microsoft .NET Framework 4: Jul 2011