Rishikesh Joshi

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GitHub: https://github.com/RishikeshJ
Portfolio: https://rishi-portfolio.netlify.app/

Education

University of Texas at Arlington   **Expected Graduation: December 2020**

Master of Science in Computer Science   GPA 3.6

Rajiv Gandhi College of Engineering and Research - Nagpur University   **2012 - 2016**

Bachelor in Computer Technology

Skills

Frontend - Angular, Bootstrap, CSS, HTML, Javascript, Typescript

Backend - C#, Flask, PHP, .NET Core, GraphQL, REST API

Platforms - AWS, Azure, IBM Cloud, Netlify

Tools - Postman, Git, Jira, Figma, Confluence, BitBucket

Database - MongoDB, MySQL, SQL Server

Experience

Bank of New York Mellon Technology   **Pune – Maharashtra, India**

Application Developer   July 2016 – December 2018

- **Static Data Management** – Web Application: **Angular 5, C#, SQL Server 2016**
  - Responsible for designing and developing a POC for migrating legacy WPF application to a robust web application
  - Used Angular 5 and C# web services for the application, allowing stable application development platform
  - Implemented authentication management to define separate roles and responsibilities

- **eFission** – Windows Application: **WPF, SQL server 2016, ADO.NET**
  - Upgraded legacy code and enhanced with new feature set by utilizing .NET WPF platform
  - Implemented automation testing using Python Sikuli library
  - Supported SQL server migration from 2008 version to 2016 version and ensured defect free release process

Academic Projects

- **Secure Share** – Web Application: **Angular 8, C#, MySQL, MS Azure**
  - Presented academic project that aimed at creating a secure page for social image sharing
  - Implemented JWT authentication tokens for securing the application and deployed on Microsoft Azure cloud platform
  - Adopted .NET Core and Angular 8 for application development

- **Ibras** – Web Application: **Laravel, MySQL, University Cloud**
  - Delivered academic project for a restaurant management for multiuser roles
  - Used Laravel framework and hosted app on university cloud platform
  - Implemented security of the application using .NET authentication libraries

Achievements

- Won the 2017 Best of Class award for being a part of and contributing to Global Fund Accounting project while working with Bank of New York Mellon Technologies.

- Awarded 'Drives and Delivers Excellence' for efficiently integrating the use of Jira in work log tracking while working with Bank of New York Mellon Technologies.