

B R YASHAS KUMAR

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PROFESSIONAL SUMMARY

Software Engineer with 3.6 Years of experience specializing in Azure DevOps and Software Configuration Management, Build Management, CI/CD pipeline design & implementation, Process Automation and developing project related insights.

WORK EXPERIENCE


 Mu-sigma Business Solutions Pvt Ltd – (Feb 2021 – Till date)

Tools & Technologies used:

- Azure Devops, AKS, Docker, HTML5, CSS, React js, Django,

Roles & responsibilities:

- Configured CICD pipeline is Azure Devops in supply chain vertical.
- Packaged application using Docker images for deployments
Deployed application to AKS cluster and Azure web app services using Azure subscription and Devops Pipelines.
- Worked on various bug fixes in react, HTML5 and Django based projects.

 ABB Global Industries – {Payroll-> SE-Mentor Solutions (Feb 2020 – Feb 2021)}

Tools & Technologies used:

- Azure Devops, TFS, PowerShell, InstallShield, .Net core 3.1, Oracle VirtualBox

Roles & responsibilities:

- Configured and maintained CI/CD pipeline using Azure Devops/ TFS.
- Implemented various Branching strategies in TFVC for Devops and environmental strategies using VirtualBox tools.
- Automated server related config tasks using PowerShell.
- Configured Docker compose files with respect to project requirement.
- Basic level of InstallShield packaging for IIS deployment.

SLK Software Services Pvt. Ltd (Nov 2018 - Feb 2020)

Tools & Technologies used:

- Jenkins, GitHub, JFrog, Azure Devops, PowerShell, Java, Asp.Net Framework 4.6

Roles & responsibilities:

- Configured and maintained Jenkins to implement the CI process and integrated the tool with Ant and Maven to schedule the builds.
- Worked closely with QA Teams, Business Teams, and DBA team and Product Operations teams to identify QA and UAT cycles release schedule to non-prod and prod environments.
- Automated the CI CD process in Azure Devops for a dotnet project and configured Jenkins tasks through Groovy script in the pipeline.
- Created manual Test Cases to check that each of the deliverables meet user's requirement and automated them using VB Script and PowerShell scripts.

Maventum Tech Solutions Pvt. Ltd, Bengaluru (October 2017 – October 2018)

Tools & Technologies used:

- HTML 5, CSS, Jenkins, GitHub, Devops, JavaScript

Roles & responsibilities:

- Experience in front end development of web applications using HTML5, CSS3, and JavaScript.
- Responsible in developing in-House application and websites for the company.
- Maintained the repository and the delivery of the developed applications.

ACADEMIC DETAILS

- **MCA (Master of Computer Applications)- Bangalore Institute of Technology, VTU - 2017**

PERSONAL DETAILS

- Date of birth : 22nd September 1993.
- Gender : Male
- Nationality : Indian
- Residential Address : #410 'Sri Pearl Park' near Darshan college Gnana Bharthi Layout 3rd Stage, Bengaluru 560059