

Bharath Devarasetty

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Summary

Motivated and results-driven professional with two years of hands-on experience as a SharePoint Developer and DevOps Engineer. Passionate about creating captivating user interfaces while optimizing software development through efficient deployment and automation. Proficient in SharePoint Online, React JS, and DevOps, Ensuring the seamless delivery of robust and business-aligned applications

Skills

HTML, CSS, JavaScript, SharePoint Online, SharePoint Framework, React Js, Linux, Git/GitHub, Postman, Figma, Data Migration , Power Automate, Python, AWS, Docker, kubernetes, Jenkins.

Experience

WIPRO LIMITED, Hyderabad -*PROJECT ENGINEER* | (JULY 2021 -Present)

PROJECTS

SharePoint-ICICI BANK LTD(UNIVERSE 2.0)

- Developed and maintained SharePoint-based solutions to support business operations using SharePoint Online and SharePoint Framework.
- Designed and developed custom SharePoint web parts and solutions in SharePoint Online to meet business requirements.
- Managed SharePoint site configuration and content management in SharePoint Lists/Libraries, ensuring data accuracy and accessibility.
- Developed custom workflows to streamline data entry and approval processes.
- Integrating the real time data to the custom web part using REST APIs.
- Implemented security and permission measures for individual List and Libraries to ensure compliance with data privacy regulations.
- Migrated data from client systems to SharePoint, resulting in improved data accuracy and accessibility.
- Provided technical support and training to end-users to ensure successful adoption of the new solutions.
- Code debugging, building and deploying the solution to SharePoint For Dev, UAT and Production sites.

DevOps Engineer - MGM Restores

- Interacting with client teams to understand client deployment requests.

- Good experience in working with a team together to deliver the best outputs in given time frames.
- Supporting the application in production and working closely with off-shore teams.
- Primary duties include build and deployment of the java applications onto different environments like dev, UAT, and production.
- Experience in implementing new AWS instances and working with IAM.
- Deploying Java applications to application servers in an agile continuous integration environment and also automated the whole process.
- Implementing a continuous deployment(cd) pipeline involving Jenkins to complete the automation from commit to deployment. Also install required plugins like maven, sonarqube, Jfrog etc., basing on development requirements.

Academic Projects

Classification of Images Using CNN and SVM (December 2020)

DESCRIPTION: Training data sets and Classification of images using Convolutional Neural Network (CNN) and Support vector machine(SVM) algorithms to get best accuracy and classify the given input image.

Smart Gloves using flex Sensor (July 2020)

DESCRIPTION: This project provides a way to the Deaf and Dumb people to communicate with others and ask for their requirements. This framework offers voice to voice less.

Education

Amrita Vishwa Vidyapeetham, Bengaluru, karnataka -

Bachelor of Technology in Electronics and communication Engineering (JUNE 2017 – JUNE 2021) CGPA - 6.56 / 10.

Abhyaas Junior College, Guntur, AP -*Intermediate* (JUNE 2015 – JUNE 2017) Percentage – 91.4%.

Sri Chaitanya Techno School, Guntur, AP - *High School* (JUNE2014 - JUNE2015) Grade – 8.8 / 10.

HONORS

- Served as a Executive member of SPIC MACAY club.
- Participated in Electronica, November-2017.
- Participated in ACROM-Robo Race, September-2017.

Languages

English (R, W , S) || Telugu (R, W , S) || Hindi (R, W)