Vv A

Backend Developer, 5+ years experience
Gurgaon, British Indian Ocean Territory
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Committed and result-oriented professional with around 4+ years of experience in Information Technology experience in Analysis, Development, Testing, and Maintenance in the field of Web Applications and client-server environment ● Proficient in using Object Oriented Programming (OOPS) for building n-tier architecture systems with hands-on development expertise in front-end UI layer, application layer including middle-ware and core business frameworks and back-end database layer integration ● Proficient in implementing various design patterns including Singleton, MVC ● Good working experience in UNIX commands. ● Extensive experience in developing applications using Node J

INDUSTRIES: IT

TECHNICAL SKILLS

• Git	4 years
• Node.js	4 years
• Python	4 years
• Express	4 years
• My SQL	4 years
• AWS	3 years & 5 months
• SOAP	3 years & 1 months
• RESTful	3 years
• MongoDB	3 years
• Docker	3 years
• Golang	3 years
• Flask	2 years
• Redis	2 years
• GCP	2 years & 5 months
• Azure	2 years

PROJECT DETAILS

• Gonife

Project Description: The project aims to leverage Nife's Cloud Management Platform to enable organizations to quickly build, manage, deploy, and scale applications securely and globally. By utilizing the platform's Auto Deploy feature from Git, the project seeks to eliminate the need for traditional DevOps practices, servers, and infrastructure management. This prescription outlines the key objectives and features of the project.

Responsibilities: As a developer, I have been involved in the analysis, development, debugging, and testing of the system Designed, developed and maintained the command-line SDK Designed, developed and maintained the API’s with graphql Implemented Scalability and Global Reach by deploying to different regions which involved kubernetes, docker across other cloud platforms like AWS, Azure, GCP Involved in fixing QA and production defects Involved requirements gathering and Release coordination. Timely followed up the deployments at various servers (Development to Production), to meet deadlines

Technologies: Golang, Graphql, Mux, Docker, Kubernetes, Cloud services and mySQL

Industry: IT

• MAP

Project Description: The project aims to develop an application for a workshop organization to streamline the collection and assessment of participant questionnaires in PDF format. The application will leverage NLP (Natural Language Processing) concepts to generate insights and annotations based on predefined categories and keywords. The project includes functionalities such as categorization, keyword mapping, insights generation, and PDF annotation. Key Features: 1) Categorization and Keyword Mapping 2) PDF Analysis. 3) Insights Generation 4) PDF Annotation 5) User Management and Access Controls
Responsibilities: As a tech lead I have Involved in the analysis, development, debug and testing of the system Involved completely on the PDF Analysis Designed, developed and maintained API’s using python flask, nodejs with mongodb Involved requirements gathering and Release coordination. Timely followed up the deployments at various servers (Development to Production), to meet deadlines. helping the peers to solve the technical issues.
Technologies: Reactjs, Nodejs, Python Flask and mongodb
Industry: IT

EDUCATION

• Bachelors degree in EC from t Achariya college of Engineering Technology 2015 - 2017

LANGUAGES

• English - advanced

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