

Annapareddy Rama Laskhman Reddy

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SUMMARY

AWS Integration Developer at Rearck, specializing in integrations using AWS Lambda (skills: Java, DynamoDB, API Gateway) for the Dock Health client. Strong expertise in developing and maintaining seamless integrations, as well as leveraging serverless architecture. Proficient in configuring, customizing, and implementing complex integrations, ensuring efficient data flow and system communication. Skilled in pre- and post-production support, with in-depth knowledge of SDLC and Agile methodologies. Also experienced in React framework development, contributing to front-end implementations and dynamic UI solutions. Former FullStack Intern at NIIT StackRoute, where I contributed to front-end and back-end development using Angular and Java Spring Boot..

PROFESSIONAL EXPERIENCE

Btsavvy - Rearck | Dock Health Client

04/2024 – present

AWS Integration Developer

- Developed and deployed AWS Lambda functions for seamless integration of services, improving scalability and efficiency of the system.
- Integrated DynamoDB with API Gateway, ensuring fast and reliable data retrieval for application services.
- Utilized Java for back-end development, enhancing the functionality of Lambda functions and optimizing performance.
- Implemented serverless architecture solutions, reducing infrastructure overhead and improving system agility.
- Collaborated closely with front-end teams to integrate React components with AWS services, ensuring a smooth user experience.
- Provided post-production support, identifying and resolving integration issues in a timely manner.
- Applied API Gateway to design secure and scalable APIs, improving communication between microservices

NIIT - StackRoute

09/2023 – 03/2024

Intern Student, Banaglore, Karnataka

- 1. Front-End Development:** Designed and implemented responsive and user-friendly interfaces using HTML, CSS, and JavaScript. Utilized front-end frameworks such as Angular to enhance the user experience.
- 2. Back-End Development:** Developed server-side logic and implemented RESTful APIs using technologies like Java Springboot.
- 3. Full-Stack Integration:** Integrated front-end and back-end components to create a cohesive and functional application.
- 4. Agile Development:** Participated in Agile/Scrum methodologies, including sprint planning, daily stand-ups, and retrospectives.

Projects :

NIIT Stack route Capstone Project: Developed a Flow-Board application and Flow Board is a full stack open source Kanban application. The aim of the application is to simplify and enhance the overall project management and workflow experience..

Duration: 4 weeks

Technologies used: Angular, Spring Boot, JAVA , MySQL , MongoDB, Microservices, and multiple backend APIs.

Team Strength: 3

HCLTech | Primark Client

Technical Support Analyst

09/2022 – 09/2023

Chennai, India

- Provided efficient technical support for UK-based Primark employees, ensuring timely resolution of issues and inquiries related to hardware, software, and network systems.
- Collaborated with cross-functional teams, including GAM, Active Directory, SD, RDS, and IAM, to diagnose and troubleshoot complex technical problems, ensuring seamless operations and minimizing downtime.

SKILLS

- **AWS Services:** Lambda, API Gateway, DynamoDB , RDS , S3, CloudWatch, SNS , SQS , Secret Manager
- **Programming:** Java, JavaScript, Angular & React Framework, SpringBoot.
- **DevOps:** Terraform, Git, CI/CD Pipelines, Cloud Monitoring

CERTIFICATIONS

Full Stack Software Engineering (NIIT Stackroute)

AWS Certified Cloud Practitioner

EDUCATION

Graphic Era University

Electronics & Communication (B.Tech)

CGPA - 8.88

06/2018 – 04/2022

Dehradun, India

DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.