

Justin Mathew

Senior Software Engineer with over 7 years of experience in Linux server administration and various Cloud platforms like AWS, GCP and Azure with expertise in DevOps technologies, including AWS CodePipeline, Buddy.works, Bitbucket etc. Proven track record in managing complex infrastructures and leading cross-functional teams.

✉ justinmathew23293@gmail.com

📍 Kochi, India

🌐 [linkedin.com/in/justin23293](https://www.linkedin.com/in/justin23293)

📞 9567342616

🌐 justinmathew.in

🐙 github.com/justin23293

WORK EXPERIENCE

Cloud Engineer TCS

02/2025 - Present

Tata Consultancy Services

Kochi

Achievements/Tasks

- Manage AWS and GCP cloud infrastructure.
- Implement CI/CD pipelines using Azure DevOps for automated deployments.
- Support production, development, and pre-prod cloud environments.
- Monitor cloud servers and pipelines for performance and stability.
- Automate infrastructure provisioning using Terraform (GCP) and CloudFormation (AWS).
- Troubleshoot deployment issues and coordinate with dev and QA teams.
- Ensure compliance, cost optimization, and cloud security best practices.

Sr Software Engineer Poornam info vision

01/2020 - 02/2025

Bobcares

Kochi

- Linux server administration
- Manage virtual machines across AWS, GCP, and Azure for optimal performance.
- Implement CI/CD pipelines using CodePipeline, Buddy etc for Node.js and WordPress, automating workflows.
- Deploy and configure AWS services like EC2, RDS, EKS, SES, VPC, IAM, Route53, ELB etc.
- Enforce security best practices and develop backup strategies for cloud environments.
- Provide training on Linux, web hosting, and cloud tech, ensuring quality standards.
- Oversee AWS and Linux server monitoring for stability and security.
- Install and customize web apps, handle escalated support tickets, and manage shift schedules.
- Additional roles include Team admin, Shift admin, trainer, Meeting coordinator, conducted interviews.

SKILLS

AWS, GCP, Azure

Linux, Windows

Terraform, Cloudformation (Basics)

Prometheus, Grafana, Nagios

Onapp/Stackharbor

Mysql

WHMCS

Git, Bitbucket

Docker

cPanel, CWP, SolidCP, Plesk

WAF

Nginx, Apache, IIS

Kubernetes

PaaS

EDUCATION

Bachelor of Engineering - Information Science Visvesvaraya Technological University

Mangalore

LANGUAGES

English

Full Professional Proficiency

Malayalam

Full Professional Proficiency

Hindi

Professional Working Proficiency

CERTIFICATES

GCP - Data Engineer (08/2022 - 08/2024)

https://www.credential.net/7358f48b-0670-4003-a78c-10f5609e404a?key=2a85e678c7269492d8533d341e9dbec240d637123_9df6619256a

AWS Certified Solutions Architect - Associate (08/2025 - 08/2028)

<https://cp.certmetrics.com/amazon/en/public/verify/credential/5174bcf75e4845ca872d290072ee0b72>

Linux administrator Diya Systems Pvt. Ltd.

06/2017 - 04/2019 Endurance

International Group

Achievements/Tasks

- Linuxserver administration L2
- Handling escalated customer support tickets.
- Installation of various web applications based on customer requirements.

Mangalore

LEADERSHIP ROLES

Acted as Team Admin/Team Leader for teams, overseeing day-to-day operations and providing leadership and support. Handling escalated customer support tickets.

Trained newly recruited employees, ensuring smooth onboarding and integration into the company.

Conducted interviews for prospective employees, contributing to the hiring process and selection of qualified candidates.

Served as Shift Admin, Trainer, and Team Meeting/Seminar Coordinator, effectively managing team schedules and facilitating knowledge-sharing sessions.

Received training in team management and risk management, enhancing skills in leading teams and mitigating potential risks.