

+919620641266

apoorvashirikanth@gmail.com

LinkedIn: https://www.linkedin.com/in/apoorva-s-56

1bb7156

GitHub: https://github.com/yesapoorva

## PROFESSIONAL SUMMARY

Professional with a comprehensive background in cloud technology and systems engineering. Possessing **4 years of hands-on experience in cloud infrastructure.** After gaining valuable insights in cloud technologies, took a proactive **career shift** to delve into web development, dedicating 6 months to intensive upskilling. Well-versed in MERN Stack.

Now seeking a challenging role as a Backend or Full Stack Developer to bring a **unique blend of cloud expertise and newly acquired web development skills** to contribute effectively to a dynamic development team.

## **SKILLS**

JavaScript	MongoDB
PostgreSQL	Express
Node.js	AWS
Git	Redis
React(beginner)	Java

# PROJECT EXPERIENCE (Web Development)

# FindMySpot(Backend)

- Description: Developed a backend system for a parking space finder application, optimizing location data retrieval and enhancing user experience.
- o Technologies Used: Node.js, Express, MongoDB, deployed on render

#### • IMDb Website clone

- Obscription: Created a web application that serves as a movie database platform, allowing users to browse and search for movies, view details, and view ratings/reviews of them.
- o Technologies Used: Node.js, Express for creating RESTful APIs, MongoDB, JWT

## Instagram stories clone

- Description: Developed a web application that replicates Instagram Stories, allowing users to view and post disappearing images and videos.
- o Technologies Used: schedule jobs, Node.js, Express, MongoDB, webSockets

# **WORK EXPERIENCE (Cloud Technologies)**

**Infosys Limited, Senior Systems Engineer(Cloud)**, Apr 2022 - Aug 2023, Bengaluru, Karnataka, India

- Used CloudFormation to allocate and configure resources such as EC2, S3 and Security Groups.
- Worked on a cloud migration project responsible for building AWS infrastructure and resource configuration.
- Configuration management of EBS, EC2, Load balancers and other AWS services
- Optimizing performance capacity using Cloudwatch

Amazon web services (AWS), Technical Cloud Support Associate, Jun 2019 - Jan 2022, Bengaluru, Karnataka, India

- Offered expert technical assistance to AWS customers, addressing inquiries related to EC2, S3, Reserved Instances, Cloudwatch and Billing, Cost utilization reports, Organizations and IAM.
- Diagnosed and resolved issues promptly, ensuring minimal downtime for clients.

# **CERTIFICATIONS**

- AWS Certified Solutions Architect-Associate
- AWS Certified Cloud Practitioner
- Product Engineering Certificate(SOAL)

# **EDUCATION**

**Product Engineering**, Aug 2023 - present School of Accelerated Learning - Online

Bachelor of Technology (B.Tech),

Electrical & Electronics Engineering,2015-2019 REVA Institute Of Technology- Bengaluru, India