

Rishay Raghav

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TECHNICAL SKILLS

Languages: Golang, Python, Bash, SQL (PostgreSQL), Hashicorp Configuration Language (HCL)

DevOps Tools: Docker, Amazon Web Services (AWS), Jenkins, Kubernetes, Terraform, Ansible

Developer Tools: Git, Neovim, VS Code, Linux

EXPERIENCE

DevOps Engineer

August 2024 – Present

QBurst Technologies

Bangalore, IN

- Refactored over 300 Terraform modules from version 0.12.0 to 1.8.2
- Deployed multiple platforms for clients across various industries like fashion, healthcare, e-commerce
- Created automatically scaling solutions with container orchestration while being cost optimal
- Managed and updated CI/CD pipelines on Jenkins

Software Developer Intern

Feb. 2024 – April 2024

QBurst Technologies

Bangalore, IN

- Trained on multiple technologies like Docker, Golang, JavaScript, Python, Bash
- Worked on mini projects during the internship period

EDUCATION

Christ University

Bangalore, IN

Bachelor of Technology in Electrical and Electronics Engineering

2020 - 2024

PROJECTS

Scrapify | *Go, JSON, Docker*

January 2025

- Developed a full-stack web application to scrape data from multiple Shopify storefronts
- Scrapes the data from Shopify's JSON storage, parses the data
- Uses Go's inbuilt template library to render the webpage
- Entirely uses Go's inbuilt libraries, no external dependencies