



FIND ME LLC

Cloud Infrastructure Intern (AWS/Azure) – Unpaid

About Us:

Find Me is a cutting-edge startup developing a web-based social media application that empowers users to create and share customizable portfolios. As we expand our product offerings, we're building robust cloud infrastructures on platforms like AWS and Azure. This internship offers a unique opportunity to gain hands-on experience in cloud technologies while working on real-world projects. If you're passionate about cloud computing and looking for a role that will help you develop critical skills, we invite you to join our team.

Responsibilities:

- Assist in **building, configuring, and managing virtual machines (VMs)** on **AWS** or **Azure**.
- Learn and contribute to **cloud infrastructure deployment** and maintenance tasks.
- Set up **cloud-based development environments** using **EC2, S3, VPCs** (AWS) or **Azure VMs, Blob Storage, and VNets** (Azure).
- Work alongside developers to support the configuration and scaling of resources for our software projects.
- Help create and maintain **automation scripts** using tools like **AWS CloudFormation, Terraform, or Azure Resource Manager templates**.
- Monitor cloud resources using AWS CloudWatch or Azure Monitor, ensuring performance and security.
- Configure **identity and access management (IAM)** policies to secure access control for cloud resources.
- Research and recommend best practices for cloud optimization and cost efficiency.

Skills You Will Learn:

Website – www.fyndme.net
Email – shabaan@fyndme.net

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4111 Rose lake Dr, Charlotte, NC -28217



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- **Cloud Infrastructure Setup:** Learn how to build and manage cloud infrastructure for real-world applications.
- **Automation:** Gain experience in automating cloud tasks with **Terraform**, **CloudFormation**, and other tools.
- **Security:** Understand the principles of securing cloud environments, including managing IAM roles and virtual networks.
- **Monitoring & Optimization:** Learn to monitor cloud performance and optimize usage.
- **CI/CD Exposure:** Work with continuous integration and delivery pipelines using AWS and Azure services.

Requirements:

- Basic knowledge of **cloud platforms** (Azure) and an interest in cloud computing.
- Familiarity with operating systems like **Linux** or **Windows**.
- Some experience or coursework in **networking**, **virtual machines**, or **cloud infrastructure**.
- Strong interest in learning **automation tools** (Terraform, CloudFormation, ARM templates).
- Availability to work at least 20 hours per week.
- Eager to work in a collaborative, remote environment.
- Good problem-solving skills and a desire to learn.

Preferred Qualifications:

- Experience with **scripting languages** (Python, NoSQL, Bash, PowerShell).
- Knowledge of **version control** (Git, GitHub, GitLab).
- Familiarity with **cloud monitoring tools** such as AWS CloudWatch or **Azure Monitor**.
- Understanding of **DevOps** practices and CI/CD pipelines.

What We Offer:

- Hands-on experience with cloud infrastructure.

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- **Mentorship** from experienced professionals in the field.
- Exposure to leading **cloud technologies**.
- An opportunity to enhance your resume with valuable cloud computing skills.
- **Networking opportunities** in the tech and startup ecosystem.

How to Apply:

Please send your resume and a brief cover letter to **hr@fyndme.net** explaining why you're interested in the internship at **Find Me** and what skills you want to develop. If you have any relevant experience, you can just highlight it in your application.

Note: This is an unpaid internship with the possibility of academic credits and a potential full-time position based on performance.