

# SUNITA BHAT

**Software Developer And Cloud Engineer**

## **Career Objective:**

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Dynamic and enthusiastic individual pursuing a B.Tech in Computer Science and Engineering, eager to secure a position where I can apply my expertise in web development, encompassing both front end and backend technologies.

Understanding of AWS services and cloud computing along with foundational understanding in devops, I am eager to contribute to an innovative team while further developing my skills and knowledge in a professional environment.

## **Experience:**

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### **Web Developer Intern**

**Octanet**

1 Month

Developed responsive and interactive user interfaces using HTML, CSS and javascript.

Implemented Front End functionalities and deployed and debugged the issues.

Developed the clean, efficient, and maintainable code

Used planning and agile methodologies for development.

Performed Code review to get feedback on my own code.

I believe in continuous learning and take initiative to learn new technical skills

### **Open Source Contributions:**

Contributed For digitomize repository by creating issues and resolving the issue.

Created several issues in GitHub fostering community engagement and collaboration.

Contributed pull requests and issues to Several repositories.

## EDUCATION:

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B Tech Computer Science

Srinivas University College of Engineering And Technology

Mukka, Manglore

2021-2025

PRE – UNIVERSITY

S D M College

Honnavar

2020-2021

## Skills:

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Programming Languages: JavaScript, java, basics of data structures and algorithms and problem solving

Front-end Technologies: React js, HTML, CSS, Bootstrap

Back-end Technologies: Node js, Express js, MongoDB, SQL

Cloud Services: AWS (Amazon Web Services)

Version Control: Git, GitHub

Have a basic foundation in technologies including Docker, Ansible, and Terraform.

## Projects:

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Automating AWS with Terraform Project

Overview:

Designed and implemented an automated infrastructure provisioning solution using Terraform to manage AWS resources efficiently and reliably.

Details:

- Automated the deployment of AWS resources including EC2 instances, S3 buckets, VPCs using Terraform configuration files.
- Overcame challenges related to resource dependencies and lifecycle management by utilizing Terraform best practices and modules from the Terraform Registry.

Technologies and Tools:

- Terraform, AWS (EC2, S3, VPC), Git

Github repo link: <https://github.com/SunitaSBhat/TerraFormProject>

## Certificates:

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AWS certified cloud practitioner by Infosys SpringBoard  
[awscertificate.pdf](#)

## Additional information:

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LeetCode Profile: <https://leetcode.com/ssbh888/>

GitHub Profile: <https://github.com/SunitaSBhat>

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