

S SANJAY

Dedicated, Love to lead, Eager to learn

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CAREER OBJECTIVE

“Being ambitious and hardworking, I am looking for a role, where I can apply my technical skills to accomplish the organizational goals as well as enhance my technical skills by learning new things.”

EXPERIENCE

DevOps Intern

Be-Practical Tech Solutions

- Aug 2024 – Present Bengaluru
- Learnt topics like DevOps Environment, Lifecycle, Stages, Pipeline.
 - Worked and had hands-on experience on Git, Jenkins and Docker.
 - Created pipeline projects using Jenkins and ran multi-container docker applications with a single YAML file using docker-compose.
 - Learnt about Kubernetes and Terraform.

AWS Intern

Be-Practical Tech Solutions

- Jun 2024 – July 2024 Bengaluru
- Worked on AWS Cloud.
 - Had hands-on experience on services like EC2, S3, IAM, ELB, Lambda, SES.
 - Hosted a static website using S3.
 - Hosted EC2 instances using Git Bash.

Linux and Networking Intern

Be-Practical Tech Solutions

- May 2024 Bengaluru
- Learnt about Linux fundamentals.
 - Had hands on experience on Linux OS like RedHat(RHEL).
 - Learnt file sharing services like FTP, NFS, SAMBA.

PROJECTS

Energy Conservation Gadget Using Heat Source [Mini Project].

- Jan 2023 - May 2023
- Creating an energy conservation gadget using a heat source involves harnessing thermal energy and converting it into another form of energy, typically electrical energy.
 - One common approach to this is through the use of thermoelectric generators (TEGs)

Smart Bridge [Major Project].

- Jan 2024 - May 2024
- A smart bridge leverages advanced technologies to monitor and maintain the structural health, safety, and functionality of bridges. Integrating sensors, communication networks, and data analytics.
 - Smart bridge can provide real-time information and predictive maintenance, enhancing the overall lifespan and reliability of the structure

<https://github.com/sanjaysanju02>

STRENGTHS

- Problem Solving
- Cloud Computing
- Linux OS
- Networking
- HTML
- CSS
- AWS
- Git
- DevOps
- Linux
- EC2
- S3
- IAM
- ELB
- Lambda
- SES
- GitHub
- Jenkins
- Docker
- Ansible
- Kubernetes
- VMware
- VS Code

MOST PROUD OF

National Level Hackathon organized by IEEE Indian council student, hosted By BMS Engineering College.

Mini project paper publication.

Major project paper publication.

TRAINING AND CERTIFICATIONS

- Ip Addressing and Subnetting
- Udemy
- Sep 2024
- Fundamentals Of Network Security,
- Udemy
- Sep 2024
- Cloud Computing and DevOps, Linux OS,
- Be-Practical Tech Solutions
- Present

EDUCATION

B.E (Electronics and communication Engineering)

Vidya Vikas Institute of Engineering and Technology, Mysuru.
2020 - 2024 CGPA: 7.45

Secondary Education (PCMB)

Sri Vidyaniketan Pre-University College
2018 - 2020 SCORE: 89.11%

Grade X

B.E.H.S, Gangavathi, Karnataka
2018 SCORE: 79.6%

PERSONAL PROFILE

- Languages
- English, Kannada, Hindi, Telugu
- Hobbies
- Cricket, Reading Books