

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

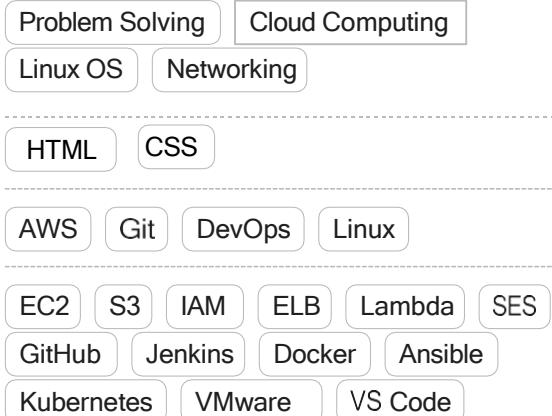
- Creating an energy conservation gadget using a heat source involves harnessing thermal energy and converting it into another form of energy, typically electrical energy.
- One common approach to this is through the use of thermoelectric generators (TEGs)

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

STRENGTHS



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