+91-9588955294







BRIEF SUMMARY

I am proficient in DevOps, MERN Stack, AWS, and UI/UX design. I aim to apply my skills to drive innovation in a tech-centric role. I seek opportunities to collaborate with diverse teams, leveraging my expertise to develop cutting-edge solutions. My goal is to continuously learn and grow within an organization that values creativity and fosters professional development.

EDUCATION

B.Tech Computer Science & Engineering 2025

• SRM Institute of Science & Technology • 8.98 CGPA

CLASS XII (CBSE) 2021

• Central Academy Sr. Sec. School • 82%

CLASS X (CBSE)

2019

• Chinar Public School • 82.6%

TECHNICAL SKILLS

Languages: C, C++, Python, Java, Machine Learning **Frontend:** NextJS, ReactJS, JavaScript, TypeScript,

TailwindCSS, HTML, CSS **Backend:** NodeJS, ExpressJS

 $\textbf{Database:} \ SQL, \ MySQL, \ MongoDB$

Developer Tools: Git, Github, VS Code, Postman,

MongoDB Atlas

Relevant Libraries: Pandas, Numpy, Matplotlib

POSITION OF RESPONSIBILITY

Technical Team Member Sep 2023 - Jun 2024

• SRMIST • Indian Society for Technical Education (ISTE)

Creative Team Member Sep 2023 - Jun 2024

• SRMIST • Indian Society for Technical Education (ISTE)

CERTIFICATIONS

NPTEL Introduction to Programming in C

• Aggregate: 82 / 100

• Key Skills: C

Postman API Fundamental Student Expert

· Key Skills: Postman

AWS Academy Graduate - AWS Academy Cloud Architecting

• Key Skills: AWS

AWS Academy Graduate - AWS Academy Cloud Foundations

• Key Skills: AWS

DevOps on AWS

• Key Skills: DevOps

Object Oriented Programming (OOPS)

• Key Skills: OOPS, C/C++

ChatGPT & Other AI Guide

• Key Skills: Prompt Engineering

EXPERIENCE

Havells India Ltd.

DevOps Internship

Delhi, Remote

Aug 2024 – Present

- I work with development and operations teams by automating workflows, managing cloud infrastructure, and ensuring the smooth deployment of applications.
- My tasks include configuring CI/CD pipelines, monitoring system performance, and collaborating with cross-functional teams to enhance productivity and efficiency.
- Additionally, I gained hands-on experience with various DevOps tools and practices, contributing to the
 overall improvement of the development lifecycle.

All India Council of Technical Education - EduSkills

AWS Cloud Internship

May 2023 – July 2023

Jun 2024 – July 2024

Virtua

Link: Verify/ Certificate

- Successfully worked on key AWS services such as EC2, contributing to hands-on experience in cloud technologies.
- \bullet Developed proficiency in setting up and optimizing S3 buckets for efficient data storage.
- Acquired practical knowledge in cloud security practices and during the internship.

IT Services and IT Consulting - CODXO

Web Development Internship

Virtual

Link: Verify/ Certificate

Landing/Hub: Landing/Hub

- Built three web development projects: WeatherVue, Portfolio-Website and ToDo-List, showcasing proficiency in NextJS, ReactJS, and TailwindCSS.
- Enhanced UI/UX through responsive design, API integration, and CRUD operations.
- Demonstrated dedication and efficiency in completing intermediate-level tasks, contributing effectively to the team.

PROJECTS

EliteFit-Fitness-App

Jul 2023

Mentor: Adrian

Project Link: elitefit-app.vercel.app

Key Skills: ReactJS, Material-UI, RapidAPI

It's a Simple Modern React Fitness Gym Application in React JS with Material-UI 5 and RapidAPI with animations and YouTube video references. Features:

- \bullet Animated Exercises for each target muscle and equipments.
- YouTube Video suggestions with respect to selected exercise.
- Using Material UI for UI Components.
- Using ExceriseDB and YouTube Search APIs from RapidAPI.

YouTube-v1.0

Jul 2023

Jun 2024

Mentor: Adrian

Project Link: roaring-macaron-bc3f20.netlify.app

Key Skills: ReactJS, Material-UI, RapidAPI

A Modern YouTube Clone Application in React JS with Material UI 5 and RapidAPI. Features:

- Using Material UI for UI Components.
- Using Figma for UI Designing.
- Using YouTube v3 API form RapidAPI.

WeatherVue Project Link: skyweathervue.vercel.app

Key Skills: NextJS, ReactJS, TailwindCSS, API

A feature-rich Weather App build using Next.js 14 & OpenWeatherMap API. Features:

- Responsive design ensuring a seamless user experience across devices.
- Integration with OpenWeatherMap API for real-time weather data.
- Detailed and simplified weather displays.
- Includes temperature, humidity, wind speed, and more.
- Forecasting feature providing hourly and weekly updates.

Rev-Assistant

Mar 2023

Project Link: Rev-Assistant

Key Skills: Flask, Python, TailwindCSS, Machine Learning

- A Educational Website focuses on providing a unique learning experience for students. Features:
 Ranked under 10 in HackHound'23, Inter College Tech-Fest of SRMIST.
- The core feature, leverages Natural Language Processing and Deep Learning Techniques to generate concise summaries of lengthy textual paragraphs and video lectures.
- Use of TensorFlow & PyTorch libraries to implement NLP.
- \bullet Implementation of Flask and TailwindCSS.