



# Dahiya Poojan

## DevOps Engineer

I am 3rd year Computer Science student studying at CHARUSAT University, Changa. Seeking for a full time role in DevOps. I am a hard worker with good communication skills with a strong background in programming. I am an energetic person and eager to learn new skills. I can work as an individual and as a cooperative teammate. I have a clear, logical mind with a practical approach to solve problems.

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📍 Gujarat, India

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📞 9925355570

📄 [leetcode.com/Poojan\\_Dahiya/](https://leetcode.com/Poojan_Dahiya/)

🐙 [github.com/Poojan-2003](https://github.com/Poojan-2003)

## EDUCATION

### BTech in Computer Science and Engineering

Charotar University of Science and Technology

07/2023 - Present

GPA : 9.2

### HSC in Science

Shree PV Modi High School, Rajkot, Gujarat

05/2019 - 05/2021

80Pr

## WORK EXPERIENCE

### React Intern

PHYED

06/2023 - 08/2023

Rajkot, India

Achievements/Tasks

- Worked on Live React Project (<https://phyed.in/home/>)  
Created Complete Section of "Learnings" in website using React with complete responsiveness, which includes detailed theory of technical Computer Science subjects like numpy, panda, python

### React Intern

CompuGhost Complete IT Solution

05/2023 - 06/2023

Rajkot, India

Achievements/Tasks

- A B2B Project where company admin gets access to this website. Admin can add their customer's personal details and about their opted service details. Also admin gets access to dashboard which will show all details of their customer whose service expiration date is less than 7 days from today. Admin can also do CRUD operations of his customers
- Frontend: React, HTML, CSS, JavaScript, Redux
- Backend: Node.js, Express.js
- Database: MongoDB, Mongoose
- Version Control: Git
- API Development: RESTful
- Github Repo: <https://github.com/Poojan-2003/Remainder-Website>

## SKILLS

C/C++

Java

Data Structure & Algorithm

Git/Github

React JS

Docker

Linux

Kubernetes

CI/CD

Jenkins

Terraform

AWS

## PERSONAL PROJECTS

### AWS-Mini Projects (08/2023 - Present)

- Mini Project-1 : Deployed Jenkins on EC2 and wrote pipeline script
- Mini Project-2 : Created VPC with 2 availability zones and each zone consist of one public subnet and one private subnet. Private subnet is accessed through public subnet (Bastion host) for additional security using application load balancer. Used Auto scaling group to balance load on server and manage request coming from internet

### Hospital Management System (08/2023 - Present)

- The Hospital Management System Website, developed using the MERN (MongoDB, Express.js, React, Node.js) stack, is a comprehensive digital solution designed to streamline and enhance the efficiency of healthcare institutions.
- This robust system serves as a pivotal tool for healthcare providers to effectively manage various aspects of their operations while ensuring seamless patient care.

## CERTIFICATES

### Coding Ninjas-Competitive Programming Contest

Ranked 5th in Competitive Programming Contest held by **Coding Ninjas in CHARUSAT** - [https://drive.google.com/file/d/1NOV0kjp9dwzQqvpKyladvz7UZNj7qu/view?usp=drive\\_link](https://drive.google.com/file/d/1NOV0kjp9dwzQqvpKyladvz7UZNj7qu/view?usp=drive_link)

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Gujarati

Native or Bilingual Proficiency

## INTERESTS

Competitive Programming

Chess

Problem Solving