S Sumanth Naidu

Anantapur, Andhra Pradesh 515425

* 9182220490 || [](mailto:surajsingh5092@gmail.com) sumanthchowdhary5@gmail.com ||[](https://www.linkedin.com/in/suraj-singh-5092/) s-Sumanth-naidu-9690a7220 || [](https://github.com/suraj-singh12) github.com/sumanth1207634

# Summer Training

**C++ Programming June 2023 – July 2024**

*Programming Pathshala.*

* Completed a comprehensive training course in C++.
* Gained proficiency in C++ programming, including functions and OOP concepts.

# Projects

**Personal Website** *|* *MERN Stack, Responsive Web Design* **April 2024- Aug 2024**

* Developed a personal website to showcase my portfolio, including projects, skills, and contact information.
* Implemented with HTML, CSS, and JavaScript for a responsive and interactive design.
* Applied MERN stack knowledge successfully to create a fully functional MERN stack website.

**Speak X** *| MERN Stack, Responsive Web Design.* **March 2024- March 2024**

* The X Clone is a full-stack web application inspired by [X Platform] (e.g., Instagram, Twitter, etc.), built using the MERN stack.

It replicates key features and functionalities of the original platform, providing a modern, scalable, and responsive user experience.

This project leverages MongoDB for data storage

**Wheather-app** *(React)* **February 2024- February 2024**

# *Developed a web application using React for dynamic content rendering and efficient state management.*

# *Implemented routing and navigation features to enhance user experience and component interaction.*

# *Created reusable components to improve scalability and maintainability.* *Created reusable components to improve scalability and maintainability.*

# Achievements

**Smart India Hackathon June 2023 – July 2024**

* Ranked top 5 in opted problem statement and 35 out of 300 teams in the internal hackathon 2023 placing in the top 12 %.

# Certifications

**Operating Systems April 2024**

*Edureka*

**Data Base And Management March 2023**

*Edureka*

**Tableau January 2024**

*Edureka*

# Technical Skills

**Languages** C++, JavaScript, Node, c, python , Express, SQL

**Technologies/Frameworks**: React JS, Node JS, Git, GitHub , Postman(backend testing platform), Linux, MongoDB

**Skills**: Data Structures and Algorithms, Problem-Solving, Responsive Web Design

# Education

**Lovely Professional University Punjab** **2021 – 2025**

*Computer Science and Engineering — CGPA: 6.89 Jalandhar, Punjab*

**Sri Chaitanya Junior College** **2019 – 2021**

*12th with Science — Percentage: 85.40 Andhra Pradesh, India*

**Sri Chaitanya techno school** **2018 – 2019**

*10th with Science — CGPA: 9.5 Andhra Pradesh, India*