MANISH KUMAR YADAV

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SUMMARY

Software Developer currently in the 6th Semester of Engineering who loves to learn new technology and build software. I have developed a few projects and contributed to open-source projects. I am passionate about learning new things and building software.

EDUCATION

BMS Institute of Technology and Management

B.E in Information Science and Engineering; CGPA: 8.20

• M.J.F Public School

12th Class; Percentage: 78.6

Kendriya Vidyalaya 39 G.T.C

10th Class; CGPA: 9.6

Bengaluru 2020 - 2024

Varanasi

2019

Varanasi

2017

Programming Skills

• Languages: C, C++, JavaScript, NodeJS, HTML, CSS, MySQL, MongoDB

• Technologies: Git, Github, Bootstrap, Netlify

PROJECTS

Web Based Chap Application: Github

Chat app built with HTML, CSS, JavaScript. NodeJS in the back-end and React-js in Front-end. Build using Socket.io for the communication, it is a library that enables low-latency, bidirectional and event-based communication between a client and a server.

Client Management System: Github

Client Management System implemented in C++ with features including add customer, list of customer, search customer, sell product, list of sales this Client Management System provides functionality to add and manage customer information, search for customers.

• Collatz Conjecture Visualizer in C++: Github

Collatz Conjecture is a math problem that asks whether starting from any positive integer and following a specific rule will eventually lead to the number 1. The rule states that if the number is even, divide it by 2, and if it's odd, multiply it by 3 and add 1. While it is easy to test for small numbers, proving the conjecture true for all positive integers remains an open question.

ACHIEVEMENT

Part of FILBangalore, event organised by Filecoin on blockchain.

Captain of Department Basketball Team in inter department sports.

Natinal Talent Hunt Examination Scholarship holder.

1000+ followers and 200k+ impression on Blogs.

HOBBIES

Cooking, Reading Books and Blogs, Playing Basketball