# PRAVEEN NARAYAN BHAT

COMPUTER SCIENCE ENGINEERING STUDENT





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https://praveennbhat.vercel.app/

#### Linkedin Account:-

https://www.linkedin.com/in/praveen-bhat-858783203/

#### Github Account:-

https://github.com/praveenbhat73

### SKILLS

- C++/C
- · Problem-Solving
- Data Structure and Algorithm
- React JS
- Node JS
- Machine Learning
- Deep Learning
- MongoDB
- SQL
- Basic Software Engineering
- React Native
- Blockchain(Smart Contracts)

### EDUCATION

PU COLLEGE: SSLS PU COLLEGE ALIKE PERCENTAGE:-95%

2018-2020

DEGREE EDUCATION NIE MYSORE CGPA:-9.4

2020-2024

## CAREER OBJECTIVE

An Aspiring Computer Science Student, self motivated, enthusiastic to learn new things. Interested in Web Development. Delighted to work in situations that demand all my abilities and skills. Passionate for expanding my knowledge.

### **PROJECTS:-**

**YOUTUBE CLONE:-** Website made with Reactjs, MaterailUI and Rapid API which has search function video play function and fetches Real Time Data

GitHub Link:- https://github.com/praveenbhat73/youtubeclone

Deployed Link:- https://youtubeclone-six.vercel.app/

**CINEFLICKS:-** Website made with ReactJs, Redux, Material UI And ALAN AI Which has voice Assistant Feature.

Git Hub Link:- https://github.com/praveenbhat73/Cineflicks

Deployed Link:- https://cineflicks.vercel.app

**VCONNECT:-** MERN STACK social media website. Which also helps the user with Al powered NEWS SECTION

Git Hub Link:- https://github.com/praveenbhat73/social

**HEART DISEASE CLASSIFICATION:-** Based on machine learning classification algorithm.

**NFT MARKETPLACE:-** WEB3 Project where user can Discover, Create, Sell and Purchase NFT.

**SELF DRIVING AI CAR:-** A self-driving car project by deep learning uses a combination of sensors, algorithms, and computer vision to perceive the environment and make decisions about how to navigate.

#### **CFRTIFICATES:-**

https://drive.google.com/file/d/1gVLch\_zcOGiVBvqoSP09atg6TmAZjvsx/view?usp=sharing