Lovepreet Singh

portfolio lovepreetsingh1223@gmail.com

EDUCATION

LNMIIT

BTECH IN COMPUTER SCIENCE

May 2025 | Jaipur

AKAL ACADEMY REETH KHERI

CLASS XII

May 2020 | Patiala, Punjab Overall Percentage: 95%

LINKS

Github://Singh-1223

LinkedIn://lovepreet-singh1223

Twitter://@_Singh_1223

COURSEWORK

Computer Networks

Open Source Software Engineering

Operating Systems

Compilers + Practicum

Cloud Computing

System Design

Al and Data Science

Machine Learning

SKILLS

PROGRAMMING LANGUAGES:

HTML • CSS • JavaScript • TypeScript C++ • C

FRONT-END DEVELOPMENT:

React • Next.js • SCSS • Tailwind CSS

BACK-END DEVELOPMENT:

Node.js • Express • MongoDB • Mongoose

VERSION CONTROL:

Git

DATABASE:

Firebase

PRO JECTS

CINEGO

This is a API-based app, powered by cutting-edge frontend tech including React, Redux, and SCSS with search implementation and many more features

TECH USED: REACT, SCSS, REDUX

GITHUB: https://github.com/Singh-1223/CineGo LIVE PROJECT: https://cinego.vercel.app/

CRYPTOIN

THIS APP PROVIDES REAL-TIME CRYPTO DATA USING CHARTS WITH IMPLEMENTATION OF REACT-CHART, FRAMER-MOTION

TECH USED: REACT, CSS, API

GITHUB: https://github.com/Singh-1223/CRYPTOIN

LIVE PROJECT: HTTPS://CRYPTOIN.VERCEL.APP

NUFTURF

A YOUTUBE CLONE USING RAPID API WITH PROPER SEARCH IMPLEMENTATION AND USER-FRIENDLY UI

TECH USED: REACT, CSS, API

GITHUB: https://github.com/Singh-1223/NueTube LIVE PROJECT: https://nuetube.vercel.app/

ACHIEVEMENTS

- SOLVED OVER 500 CODING QUESTIONS ACROSS DIFFERENT CODING PLATFORMS
- CUSTOMER SATISFACTION FOR INTERNATIONAL FREELANCING CLIENTS