

## Contact

#### **Portfolio Website**

https://kritagya.in/

#### **Phone**

7987322906

#### Email

kritagya2022@gmail.com

#### **Address**

Indore, M.P, India

## **Education**

2020 - 2023

**Bachelor of Computer Applications** AIMSR, Indore

2019-2020

**Higher Secondary Certificate** St. Vincent Pallotti H.S School, Indore

2017-2018

**Secondary School Certificate** St. Vincent Pallotti H.S School, Indore

# **Skills**

- HTML / CSS
- JavaScript
- React / Jquery
- Bootstrap / Material UI / Tailwind
- NodeJS
- Express / MongoDB

# Language

**English** 

Hindi

# Kritagya Singh Chouhan

## Web Developer and Designer

Hi, myself Kritagya Singh Chouhan. I'm currently pursing my bachelor's degree in Computer Science. I had created numerous web-based projects using popular languages like HTML, CSS, JS, NodeJS, Bootstrap, React, WordPress, MaterialUI, Express and many more. As count of my experience I had the privilege of working as a web developer intern at Cashe.

# **Experience**

Web Developer Intern at Cashe

# **Projects**

#### **ASTROPIC**

Developed an authentic application to display most spectacular and aesthetically pleasing images of space every day along with pertinent information. The application uses NASA APOD api to render the images, videos and data. Technologies like HTML, CSS, JavaScript are used to build the project.

GITHUB: https://github.com/kritagya20/AstoPic

LINK: https://astropic.kritagya.in

#### Word Tracker

An Application tool build for enhancing your vocabulary by searching the best possible synonyms and antonyms of a word. The application uses DATAMUSE api to render the data. Technologies like HTML, CSS, JavaScript are used to build the project

GITHUB: https://github.com/kritagya20/Word-Tracker LINK: https://wordtracker.kritagya.in

### Youtube Clone

A website for rendering videos that adopts the YouTube user interface. To display the video list, the website uses the YouTube API. Additionally, a search bar that works is included. Technologies like HTML, CSS, JavaScript are used to build the project.

GITHUB: https://github.com/kritagya20/YouTube-UI-Clone

#### **Netflix Clone**

Netflix clone application that fetches the movie data from a third-party API. It also has trailer pop-ups functionality, Login page and genre search feature implemented into it Technologies like HTML, CSS, JavaScript, React are used to build the project.

GITHUB: https://github.com/kritagya20/NetflixClone LINK: https://netflixclone.kritagya.in

# **Position Of Responsibilities**

- Awarded by Best Sports Person title in school farewell 2020.
- Captain of the School's Inter Dance competition Silver Medal Winning team.
- Won best House award under my captainship.