Abhishek Singh Chauhan

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	Bachelor of Engineering	Gyan Ganga institute of technology and sciences	85.55%
2016	Intermediate (Class XII)	Gurunanak mission higher sec School	73.2%
2014	Matriculation (Class X)	Gurunanak mission higher sec school	76.3%

Internship and Certifications

Newton School | Newton School Coding Boot Camp   April 2022 - Present
• Full-Stack Web Development
• Technical Stack: HTML , CSS , JavaScript, React Js , Git & GitHub , DSA and Java
• Worked on various projects like zomato clone ,online code editor, netflix clone and photography website.

Projects

Grumpy NFT | Newton School *(link)*   January 2023 - January 2023
Features:
• NFT website
• Create your own NFT
• Buy and Sell NFTs
• Modern design
Technologies Used: ReactJs , JavaScript , HTML and CSS.
Description: NFTs are new way to invest your money for the future its depends on BlockChain technology . in this project i tried to replicate my ideas about NFTs in the real world website , you can see the name of the creator as well as price of the NFTs , you can add your bid for the NFT . you can also explore the description of any particular NFT

Zomato Clone | Newton School *(link)*   December 2022 - December 2022
Features:
• It is a Clone so it look exactly similar to real Zomato website .
• UI is simple and understandable.
• You can toggle through all 3 features like real Zomato website (Delivery , Dining Out, NightLife).
Technologies Used: ReactJs , JavaScript , HTML and CSS.
Description: This project is a Zomato Clone , I tried to make it as similar as possible compare to original website . You can see all sorts of restaurants and foods and toggle through different options .

Online Code Editor | Newton School *(link)*   November 2022 - November 2022
Features:
• You can write HTML ,CSS and JavaScript code and compile it at the same time
• Uses local storage so whatever code you write still be there after refreshing the page
• UI is simple and understandable
• Output have 250 ms delay for the smooth user experience
Technologies Used: ReactJs ,HTML, CSS , JavaScript
Description: This project is a online code editor for HTML , CSS and JavaScript . it is developed in such a way that user can write code and render the desired output with the touch of easy and simple UI

Netflix Clone | newton school *(link)*   October 2022 - October 2022
Features:
• Looks quite similar to Netflix official website
• You can see posters and description of different movies
• Showing data through Api
Technologies Used: HTML,CSS and JavaScript
Description: This is simple netflix clone page you can see the information about movies and shows in this page , used Fetch Api to render and show required data

Photographer Website | newton school *(link)*   October 2022 - October 2022

Features:
• Modern and eye-catchy design
• Best use of HTML and CSS
• Well Organized website
Technologies Used: HTML,CSS and JavaScript
Description: This is a photographer portfolio website , all the designs are made with HTML , CSS and JavaScript without using bootstrap .

Skills

Computer languages	PHP, Java, SQL, CSS, HTML, JavaScript, TypeScript
Software Packages	Node, Bootstrap, React
Additional Courses Taken	Data Structure
Soft Skills	Creativity

Co-Curricular Activities

• Co-Author of the anthology (Book) Epitome Of Vulnerable Heart.
• Participated in various coding contest which are conducted by Newton School.
• Participated in photography contest which was conducted by Indian Institute of Photography