Raunak Sharma

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	Bachelor of Arts	University of Delhi	*53.0/68.0*
2017	Intermediate (Class XII)	Sarvodya bal vidyalya No.1 molarband new delhi-44	*76.4/83.0*
2014	Matriculation (Class X)	Sarvodaya Bal Vidyalaya NO-1 Molarband New Delhi	*6.0/8.0*

Internship and Certifications

Newton School | Newton School Coding Boot Camp   February 2022 - Present
• Full Stack Web Development and Problem Solving
• Technical Stack Learnt : HTML, CSS,Bootstrap, JavaScript, ReactJs,node.Js,Git &GiHub and DSA.
• Participated in various coding competitions which are conducted by Newton School
• Worked on various Projects like - CRUD Operation, API's project, and Multiple page websites.

Projects

YouTube Clone With API | Self *(link)*   September 2022 - September 2022
• This is a Project of **Youtube Clone** all the data is being fetched from an API and rendered into UI, and there is a sidebar where all the video has been categorized. Users can **search** and **watch** any kind of video and collect youtube channel info as well.
• Features: Responsive, **MUI**(React for building UI), Dynamic Data.
• **Tech Stack** Used: JSX, JavaScript Functions, React, useState,useParam, useEffect, **Youtube v3 API.**

Tv Maze App with API | Newton *(link)*   September 2022 - September 2022
• This Project helps to check the review of Shows and as well as users can get info about actors and shows' names also.
• Features: Responsive,API
• **Tech Stack** Used: JSX , CSS(media queries), JavaScript Functions, React, useState, useEffect,**API**- TVmaze

CRUD operation | self *(link)*   September 2022 - September 2022
• This is a project in which where users can perform **CRUD** (create, read, update, and delete) operations and use **Rest API.**
• Features: **Axios**, Bootstrap, and mock API.
• **Tech Stack**: JSX(HTML), JavaScript, ReactJS.

Random User Generator From API | Self *(link)*   August 2022 - August 2022
• In this project, an **API** of the random username API will be used to get information about users on this website. These values are **retrieved** from the API.
• Features: Used API, **Fully Responsive**
• **Tech Stack** Used: HTML, CSS, CSS(media queries), JavaScript.

University Website | Self *(link)*   July 2022 - July 2022
• In this project basically, the **DRY** principle of coding has been implemented to prevent repeated code from **HTML web components** which basically it allowing the set of web platform APIs that allow you to create new custom, reusable code.
• Features: Html component, **Fully Responsive**, **Hamburger Menu**, and used Google map API to integrate maps in the webpage.
• **Tech Stack** Used: HTML, CSS, CSS(media queries), JavaScript.

Skills

Computer languages	Java, CSS, HTML, JavaScript
Software Packages	Node, React, Bootstrap
Additional Courses Taken	Data Structure
Soft Skills	Communication Skills, Time management, Teamwork, Critical Thinking, Responsibility

Co-Curricular Activities

• Traveling and Bike riding.
• Playing Cricket and volleyball.
• School conducted a cricket match and get a chance to play and score 44 runs.