

Aman Kumar

(+91) 7898744884 | Email - kumaramansingh137@gmail.com | LinkedIn - [aman137](#) | GitHub - [Aman-137](#)

EDUCATION

Lakshmi Narain College of Technology

B.Tech in Computer Science and Engineering — CGPA : 7.86

Indore, MP

Aug 2018 – May 2022

Ambika Singh Ruplal Sah College

12th (Senior Secondary Education) — Score : 66.4 %

Siwan, Bihar

2018

Acharya Narendra Deo Public School

10th (CBSE) — CGPA : 9.0

Chapra, Bihar

2014

PROJECTS

Gold Gym Exercise — [github](#) | [demo](#)

March 2022 – July 2022

- Developed a user-friendly gym exercise website offering a variety of exercises, complete with benefits and instructional YouTube videos.
- Designed the site to be responsive, ensuring seamless access across different devices and screen sizes for maximum convenience.
- Users can easily explore exercise options, learn about their advantages, and follow guided video tutorials, promoting a holistic fitness journey.
- Tech used - *HTML, Material UI, React.js, Netlify, Rapid API*

Cryptoverse — [github](#) | [demo](#)

Aug 2022 – Nov 2022

- Created a cryptocurrency website displaying leading cryptocurrencies and providing accessible news updates.
- Each cryptocurrency profile features price charts, relevant information, and clickable news articles for users.
- Ensured a fully responsive design, delivering an optimal browsing experience across various devices.
- Tech used - *HTML, CSS, React.js, Redux, Netlify, Rapid API*

MyTube (Clone) — [github](#) | [demo](#)

Feb 2023 – May 2023

- This application is a YouTube clone, fetching data from an endpoint and displaying it on the user interface.
- Users can effortlessly search for various content or channels, catering to their preferences, and enjoy video viewing.
- The application showcases key video details, including subscribers count and likes count, enhancing the user experience.
- With its full responsiveness, users can seamlessly access the application on mobiles, tablets, and laptops.
- *Tech used - HTML, Material UI, React.js, Netlify, Rapid API*

TECHNICAL SKILLS

Programming Languages : Python, SQL

Web Development : HTML, CSS, JavaScript

Frameworks : React.js, Redux, Bootstrap, Material-UI(basic)

Version Control : Git, VS Code, GitHub

CERTIFICATIONS

Frontend Development Libraries – [freeCodeCamp](#)

JavaScript – [freeCodeCamp](#)

Web Development Bootcamp – [Udemy](#)

React – [HackerRank](#)

Python – [Udemy](#)

ADDITIONAL INFORMATION

Languages: English, Hindi

Hobbies: Cricket, Football, PC Games