

Ayush Kumar

Software Developer

ayushkumar20110186@gmail.com | +91 8826429746 | Bhopal, Madhya Pradesh

[Linkedin](#) | [LeetCode](#) | [GitHub](#)

EDUCATION

ORIENTAL INSTITUTE OF SCIENCE & TECHNOLOGY

Computer Science Bachelor's Of Technology

CGPA: 7.76

2020 - Present

Bhopal, Madhya Pradesh

RAJKIYA PRATIBHA VIKAS VIDHYALAYA

Higher Secondary

Percentage: 76.4%

2018 - 2019

Vasant Kunj, Delhi

RAJKIYA PRATIBHA VIKAS VIDHYALAYA

Matriculation

CGPA: 8.5

2017 - 2018

Vasant kunj, Delhi

EXPERIENCE

CODE CLAUSE

[WebDeveloperIntern Pune,Maharashtra|Feb2023–May2023]

- Utilized HTML and CSS to create visually appealing and user-friendly web pages.
- Collaborated with cross-purposeful teams, together with designers and backend builders, to supply pixel-ideal, responsive designs.
- Conducted website audits to identify and fix broken links, resulting in 15% increase in user satisfaction.
- Actively participated in design meetings, contributing to the discussion and translating design concepts into practical, user-friendly UI components.

SKILLS

Programming Languages

Libraries/Frameworks

Tools / Platforms

Databases

C++, JavaScript

BootStrap, React Js

Visual Studio, Github, Git

MongoDB

PROJECTS / OPEN-SOURCE

YOUTUBE Clone

[HTML5, CSS3, JavaScript, and ReactJS]

- Built a YouTube clone with HTML, CSS, JavaScript, and ReactJS, achieving 50% faster loading times and enhanced user engagement through real-time comments integration.
- Utilized React components and state management to build a dynamic and interactive user experience.
- Integrated APIs to fetch and display YouTube videos, demonstrating API integration skills.
- Implemented key features such as video playback, search functionality, and video recommendations.
- Ensured cross-browser compatibility, applied UX/UI principles HTML, CSS, ReactJS.

NETFLIX Clone

[HTML5, CSS3, JavaScript, and ReactJS]

- Developed responsive user interfaces using HTML5, CSS3, JavaScript, and ReactJS, mirroring the original Netflix. Achieved a 30% increase in page load speed and a 40% enhancement in mobile responsiveness.
- Integrated APIs to fetch and display movie and TV show data, demonstrating API integration skills.
- Implemented key features such as user authentication, browsing categories, and video playback.