



Ankit Yadav

Full stack web developer



Profile

Utilize my expertise in front-end and back-end development to design and implement full stack web applications that are user-friendly and responsive across multiple devices.



Education

Highschool

K.R Education Center ,kanpur nagar

Matriculation

K.R Education Center ,kanpur nagar

B.tech

Dr. Shakuntala Mishra national university ,lucknow

2021



Work experience

civil engineer

Shri Shiddhanath constructions, kanpur nagar india

- As a civil engineer at Shri Siddhanath Constructions, I was responsible for overseeing the planning, design, and construction of various projects. My role includes:
- Creating cost-effective and sustainable designs for building and infrastructure projects
- Managing project timelines and budgets to ensure successful completion
- Collaborating with architects, contractors, and clients to develop innovative solutions
- Conducting site visits and inspections to ensure quality and safety standards.

Full stack developer trainee

Acciojob ,Gurugram india

- As a Full stack developer trainee at acciojob, I was dedicated to honing my skills and contributing to the company's success. Highlights of my qualifications include:
- Proficiency in HTML, CSS, JavaScript, React and node js.
- Experience with development and project management
- Strong communication and teamwork abilities
- Passion for continuous learning and growth in the tech industry



Projects



Contact



Email

ankitbittuyadav4488@gmail.com



Phone

8887765253



Address

166 savitri nagar sanigawan road
kanpur nagar (U.P), India



portfolio link

[portfolio](#)



linkedin link

[linkedin](#)



github link

[github](#)



whatsapp link

[whatsapp](#)



Skills

- HTML
- CSS
- JavaScript
- ReactJS
- NodeJS
- Express
- MongoDB
- MySQL
- Java
- OOPs
- Data Structures and Algorithms



Languages

English

Fluent

Hindi

Fluent



Video Tube like YouTube using nodeJS and reactJS

Built a YouTube-like video streaming platform with a Node.js back-end and used reactJS as a front-end. Implemented key features including video upload, playback, user authentication, and real-time comments. Integrated Restful APIs for seamless content management and optimized the UI for responsive, user-friendly navigation.

E-commerce website using reactJS

Developed a dynamic and responsive e-commerce platform using React.js, enabling seamless product browsing, filtering, and secure payment integration. Implemented user authentication, shopping cart management, and real-time order tracking. Collaborated with back-end APIs to ensure a smooth user experience and optimized performance.

Portfolio using reactJS

Designed and developed a responsive portfolio website using React.js, showcasing personal projects, skills, and experience. Implemented smooth navigation, dynamic content rendering, and optimized performance for cross-device compatibility. Integrated modern UI/UX practices to create an engaging user experience.