

ANSHUMAAN SHARMA

FULL STACK WEB DEVELOPER

✉ mail@anshumaan.me

☎ +91 8821025511

🌐 [linkedin.com/in/anshumaansharma28/](https://www.linkedin.com/in/anshumaansharma28/)

PORTFOLIO SITE

anshumaan.me

Created a personal portfolio to showcase my skills, projects, and experience as a web developer. The site highlights my work, features a clean, modern design, and offers an intuitive browsing experience. It's designed to reflect my style and approach to web development, serving as a digital resume for potential clients and collaborators.

SKILLS

Frontend -

- React.js
- Next.js
- TailwindCSS

Backend -

- Node.js
- REST APIs
- Django

SEO Optimization

UI/UX Design

SEO Content writing

LANGUAGES

- javascript
- python
- java
- typescript

SUMMARY

Passionate web developer crafting clean, responsive, and high-performance web applications. Skilled in both frontend and backend development, with expertise in React, Next.js, Tailwind CSS, and Django. I focus on delivering intuitive user experiences.

WORK

Kiki Beauty

kikibeauty.in - Freelance Project

Developed an e-commerce platform for KikiBeauty, offering a seamless online shopping experience for beauty products. The site features an intuitive product catalog, secure payment integration, and a user-friendly checkout process. Designed to be responsive, the platform provides an optimized shopping experience across devices while focusing on clean design and fast loading times.

STUDYFFY

studyffy.com - Freelance Project

Developed an interactive platform for live, one-on-one online English classes. The website connects users with native English speakers for real-time conversation practice, helping learners improve their speaking and communication skills. Users can take personalized tests to assess their progress and track their language development.

PERSONAL PROJECTS

Crop Prediction Website

cropprediction.anshumaan.me

Built a crop prediction platform that helps farmers and agricultural businesses make informed decisions. It fetches satellite data, weather information, soil conditions, and historical trends to run prediction algorithms, offering accurate yield estimates. The platform also provides insights into government subsidies for specific crops, making it a comprehensive tool for modern farming.



EDUCATION

LOVELY PROFESSIONAL UNIVERSITY

2021-2025

BTECH CSE

ACADEMIC WORLD SCHOOL, CHHATTISGARH

CBSE

INTERMEDIATE - 91%

2021

MATRICULATION - 85%

2019