Ananya Verma

Full Stack Developer

Enthusiastic and detail-oriented Full Stack Web Developer with a strong foundation in web development technologies. Demonstrated ability to work collaboratively in a team and a passion for staying up-to-date with the latest industry trends and technologies.

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Unnao, India

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github.com/Ananya-Verma-24

EDUCATION

Computer Science Engineering (B.Tech) National Institute Of Technology, Manipur

2021 - 2025

Courses

 Computer Science Engineering

Class 12th Boards

Lucknow Public School , Unnao

2019 - 2020 96%

Courses

 Physics , Chemistry , Maths (PCM) with P.Ed

PROJECTS

SuperHero Hunt site

- Built a hero hunt site using fetch Api.
- User can search info of 80K+ marvel characters.

Social Media site - Codeial

- an engaging social media platform using the MERN stack, featuring real-time updates and user-friendly interfaces powered by React and Node.js.
- Users can seamlessly post, like, comment, and engage in real-time chat conversations, fostering a dynamic online community.
- Ensure the platform's scalability and security with MongoDB for efficient data storage and retrieval.

Retro Games

- ping-pong , Snake , tic-tac-toe.
- using HTML Canvas , CSS, JavaScript.

Music site - Rhythm

- frontend design of an fresh music oasis using HTML, CSS.

WORK EXPERIENCE

Teaching Assistant CodingNinjas.com

12/2022 - 05/2023

A well reputed coding and learning platform

Achievements/Tasks

- Taking live doubts from 100+ students.
- Solved 300+ doubts on Data Structures and Algorithms.
- Achieved 4.8/5 rating in doubt solving.

SKILLS



CERTIFICATES

Backend Development

certificate.codingninjas.com/verify/669b7a3d739a07eb

Frontend Development

certificate.codingninjas.com/verify/b5ebdf75e8ea1c06

Data Structures and Algorithms in C++

certificate.codingninjas.com/verify/020a915ef3bbea41

LANGUAGES

C/C++

Full Professional Proficiency

Java

Limited Working Proficiency

JavaScript

Full Professional Proficiency

INTERESTS

Eager to contribute to innovative projects and enhance skills through practical application in a dynamic development environment.