

Ananya Chauhan

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EDUCATION

Thapar Institute of Engineering and Technology

Btech in Computer Engineering

2022 - Present

8.08

DAV Centenary Public School Intermediate

2021

90.4%

DAV Centenary Public School High School

2021

96%

WORK EXPERIENCE

IEI, TIET

Technical Society in Thapar University

2024

Achievements/Tasks

- Design frontend for the ORION Tech Fest website, an annual technical event organised by IEI which was conducted in April 2024.

Mudra, TIET

Cultural Society in Thapar University

2023

Achievements/Tasks

- Played a pivotal role in organising cultural and literary events as a Core Member of MUDRA Society. Responsibilities included event planning and execution.

LUG, TIET

Technical Society in Thapar University

2023

Achievements/Tasks

- Contributing to promoting open-source technologies among students. Responsibilities included organising seminars, workshops and collaborative projects.

SKILLS

C++

Python

JavaScript

SQL

HTML

CSS

Tailwind CSS

NodeJS

ExpressJS

ReactJS

MongoDB

MySQL

Git/Github

Bootstrap

Canva

PERSONAL PROJECTS

Synopsizer

- A free and open-source tool for summarizing articles that uses the OpenAI GPT model to reduce lengthy articles into clear and concise summaries.
- The project's objectives were to increase readers' efficiency and give them easy access to important information within articles.
- Collaborating in the design and implementation of the front-end using React and Tailwind CSS, ensuring a modern and intuitive user interface.
- Utilizing the OpenAI GPT model to parse articles and produce precise summaries by making use of natural language processing skills.
- Implemented features such as "Copy to Clipboard" functionalities for easy sharing and the integration of browser history storage for smooth navigation.

Personal Portfolio

- Developed a personal portfolio website to showcase projects, skills, and professional experiences, enhancing personal branding and online presence.
- Developed a responsive and visually appealing website using HTML, CSS, JavaScript, React, and Tailwind CSS. Implemented dynamic components for a seamless user experience with modern design elements.
- Displayed detailed descriptions, technologies used, and key contributions for each project.
- Included live demos and GitHub repository links for code transparency and exploration.
- Highlighted technical skills and proficiencies in various programming languages, frameworks, and tools.
- Included a downloadable resume for easy access to detailed career information.

CERTIFICATES

Certificate of Completion by Coding Ninjas

C++ - ([View Certificate](#))

Certificate of Excellence by Coding Ninjas

C++ - ([View Certificate](#))

Certificate of Completion by Coding Ninjas

DSA in C++ - ([View Certificate](#))

Certificate of Excellence by Coding Ninjas

DSA in C++ - ([View Certificate](#))

Certificate of Completion by Udemy

Python - ([View Certificate](#))