



# Anupam

B.E. - Computer Science & Design  
Dayananda Sagar Institutions

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## About Me:

I'm a proactive student pursuing a Bachelor of Engineering at Dayananda Sagar Academy of Technology and Management. Currently focusing on front-end development, I'm also delving a bit into Data Science. Eager to apply my evolving skills to impactful projects.

## Skills

- **Programming Languages:** Java, Python(Numpy, Pandas, Tensorflow,)
- **Tools:** Git, Github
- **Web Technologies:** HTML, Tailwind CSS, JavaScript
- **Frameworks:** React.js, Node.js
- **Soft Skills:** Analysis, Creativity, Accountability, Confidence, Responsibility, Collaboration
- **Languages:** Hindi, English

## Projects

### **Educational Website**

Sep2023 – Oct 2023

- Developed an education website using React.js for frontend, MySQL for database and Node.js for backend.
- Applied different types of MERN stack technologies to develop the project

### **Stone Paper Scissor Game**

Aug 2022

- Demonstrated expertise in web development by designing and implementing a user-friendly Stone Paper Scissor game interface, employing HTML, CSS, and JavaScript to ensure cross-browser compatibility and smooth user interactions.

### **ML Model**

Oct2023 – Nov2023

- During my internship in CodSoft, I successfully engineered a Machine Learning model on prediction using Logistics Regression Algorithm.

## Experience

### **Data Science Intern at Codsoft**

Oct 2023 – Nov 2023

- Made project on ML model using python libraries during my internship in CodSoft. Gained knowledge in the field of Data Science.

## Education

- Pursuing Bachelor of Engineering (B.E.) from **Dayananda Sagar Academy of Technology and Management**
- Completed Senior Secondary Education from **St Karen's High School** (CBSE) with 75.2% in 2020
- Completed Secondary Education from **DAV Public School** (CBSE) with 76.4% in 2018

## Certification

- **Mastering Python from Infosys Springboard:** Developed skills in python programming, including its libraries like Numpy, Pandas, Tensorflow.
- **The Data Science Course from Udemy(In Progress):** Learning Data Science and Machine Learning and implementing its uses in my career.

**Declaration:** I hereby declare that the above stated information is true to the best of my knowledge.