

ADITI GUPTA

Dayananda Sagar University

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EXPERIENCE

Web Development Intern

Prodigy InfoTech

📅 July 2024–August 2024 📍 Online

- Built my portfolio website as a part of the internship

Class Committee Member

Dayananda Sagar University

📅 August 2022–Present 📍 Offline

Volunteer at college fest

Dayanada Sagar University

📍 Offline

- Worked as a sub-leader of the crowd management team and led a team of around 25-20 people.

TECHNICAL SKILLS

- Android Studio, Kaggle, Google Collab, Visual Studio
- C,Python(Intermediate),Java(Beginner) .
- HTML, CSS,JavaScript,Tailwind CSS

PERSONAL SKILLS

- Having Leadership Qualities.
- Ability to work under pressure.
- Comfortable Working Independently.
- Ability to take initiative to solve problems.

HOBBIES

- Learning new languages
- Listening to Music.
- Exploring Places.

CERTIFICATIONS

- Machine Learning By python-IBM
- Linux Antivirus Essentials- Udemy

EDUCATION

B.Tech. (CSE) - 9.02 CGPA

Dayananda Sagar University

📅 October 2021 – Currently

Higher Secondary - 85.4%

Central Board of Secondary Education

📅 2021

Secondary - 85.16%

Central Board of Secondary Education

📅 2019

PROJECTS

Custom CNN Model for Periodontal Disease Detection

- Technologies Used: Python, CNN.Developed a custom Convolutional Neural Network (CNN) model for detecting periodontal disease from images. Compare the model's performance with established architectures like AlexNet and DenseNet. The accuracy achieved was 97

Portfolio Website

<https://adittigupta.netlify.app/>

- This website is designed to offer an engaging and interactive experience, showcasing detailed information about myself. Leveraging modern web technologies—HTML, CSS, and JavaScript—the site combines informative content with dynamic features to facilitate user interaction.

An Agricultural Website- "AGRIMART"

- Developed a comprehensive web application designed to facilitate direct transactions between farmers and buyers, eliminating the need for intermediaries. The platform features two distinct user interfaces tailored for farmers and buyers, enabling streamlined and efficient interactions. Technologies used- HTML,CSS, JS,PHP

Tic Tac Toe

<https://main-ttact-game.netlify.app/>

- Developed a classic Tic Tac Toe game with a two-player mode, integrated score tracking, and a timer feature. The game allows players to play locally on the same system with a clean and interactive interface.
- Technologies used HTML,CSS, JS
- Key Features: Two-Player Mode: Play as X or O with a friend. Score Tracking: Real-time score updates for both players. Timer: Countdown timer for each game session. Restart Game: Option to restart the game anytime