Contact

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 Ludhiana, Punjab

 Portfolio

 aman2282003

 amandeep-singh-50b655216

Education

Career Acceleration Program
Prepleaf by Masai
April 2023 - Present

Bachelor of Science (Graphics and Web Designing)
Ludhiana College of Engineering & Technology
Augest 2021 - June 2024

Technical Skills

HTML5   CSS3   JavaScript

Git & GitHub   Bootstrap

Python   Chakra UI

Soft Skills

Problem Solving   Teamwork

Time Management

Achievements

Zoom Marathon Challenge
Prepleaf by Masai
English Fluency
Certification Link

Certifications

Diploma in Computer Application & Web Development
Chip Guide Computer Institute
Certification Link

Amandeep Singh

Frontend Developer

Professional Summary

Dynamic React.js developer with expertise in HTML5, CSS3, and JavaScript. Skilled in crafting responsive user interfaces using Chakra UI and Bootstrap. Proficient in Python for backend integration. Strong foundation in Git version control. Proactive problem solver with excellent teamwork and time management skills. Ready to develop efficient and scalable web applications, ensuring optimal user experience.

Projects

Brevo clone   Live Demo Link   Github Repo Link

HTML   CSS3   JavaScript

- Developed a comprehensive authentication system by cloning the Brevo website.
- Replicated its login and signup functionalities, demonstrating proficiency in web development.
- Implemented robust user authentication features, showcasing hands-on experience in creating secure and seamless web applications.

Weather Fetching Application   Live Demo Link   Github Repo Link

HTML   CSS3   JavaScript   DOM

- Implemented accurate city forecasts, humidity, and wind speed
- Allow users to input the name of the city for weather information
- Display current weather conditions with temperature and weather description
- Include icon representation for weather conditions

YouTube clone using API   Live Demo Link   Github Repo Link

HTML   CSS   JavaScript   DOM

- Developed a YouTube clone application using the YouTube API key.
- Integrated YouTube API to fetch and display video content dynamically.
- Developed a responsive user interface for seamless viewing across various devices.
- Integrated an embedded video player, providing users with a seamless playback experience without leaving the application.