Ajay Gupta

 $+91\ 7011206793\ |\ ajaygupta 230085@gmail.com\ |\ linkedin.com/in/ajay-gupta -304962208\ |\ github.com/shivoham8$

EDUCATION

Nit Hamirpur, HP

B. Tech in Engineering Physics

Dec. 2021 - May 2025

B.L. Senior Secondary School

Solan, HP

High School

2019 - 2021

PROJECTS

Blog Website | HTML, CSS, JavaScript, Node.js, Express.js, EJS, Lodash

Feb. 2024

- This Node.js Express application serves as a personal website with dynamic content where users can add blogs
- Allows visitors to read blog posts and provides a compose feature to create new blog posts
- Implements dynamic routing to display individual blog posts based on their titles
- Utilizes Express.js for backend routing, EJS for templating, Body-parser for form data parsing, and Lodash for utility functions

Landing Page-Movies | HTML, CSS, JavaScript, Materialize CSS, jQuery

Dec. 2023

- Developed an interactive landing page for a movies website, showcasing various films and providing essential information about each
- Implemented features such as dynamic background changes, trailer playback functionality, and user-friendly navigation
- Utilized HTML5 for content structuring, CSS3 for styling and layout design and JavaScript for interactive elements
- Integrated external libraries like Materialize CSS for responsive design and jQuery for efficient DOM manipulation and event handling
- shivoham8.github.io/Landing-Page-Movies/

API based Weather Application | HTML, Node.js, Express.js, OpenWeatherMap API

Aug. 2023

- Developed a weather application providing current weather information based on user input
- Utilizes Node.js with Express framework to handle server-side logic
- Implements a POST route that fetches weather data from the OpenWeatherMap API based on the provided city name
- Renders the retrieved weather information, including temperature, weather description, and an icon representing the weather condition
- github.com/shivoham8/Weather-Application

Freelance Frontend Developer | HTML, CSS, JavaScript, Swiper Js

Apr. 2024

- Developed a responsive and user-friendly website for ARV Realty, enhancing their online presence and user engagement.
- Utilized HTML, CSS, JavaScript, and Swiper Js to create a dynamic and visually appealing website.
- Collaborated with the client to gather requirements, provide updates, and ensure the final product met their specifications and business goals.
- Website Link: arvrealty.co.in

TECHNICAL SKILLS

Languages: C/C++, JavaScript, HTML/CSS Frameworks: Bootstrap, Node.js, Express.js Developer Tools: Github, Visual Studio Code

Libraries: Lodash