DEEPANSH SRIVASTAV

PROFILE

Name -

Deepansh Srivastav

Date of Birth -

October 03, 2002

Phone -

+91 9711797446

Email -

deepanshsrivastav9711@gmail.com

My Portfolio Website -

https://deepanshsrivastav.github.io/My-Portfolio2.0/

Github -

https://github.com/Deepansh-Srivastav

SOCIAL MEDIA

LinkedIn Account -

https://www.linkedin.com/in/deepansh-srivastav-364850203/

EDUCATION

2020 - 2024 ABESIT College Of Engineering

Bachelor of Technology (Computer Science)

SGPA 6.62(Avg.)

2019 - 2020 Modern Public School

Class 12th -- Percentage = 73%

2017 - 2018 Modern Public School

Class 10th -- Percentage = 68%

SKILLS

- Web Tools HTML5, CSS, JavaScript
- JavaScript Library React JS
- CSS Frameworks Bootstrap
- Version Control System GIT
- **Programming Language -** C++, Python

PROJECTS

Zomato Website Clone

- I created the fully responsive Zomato's page in 2 Languages.
- Made the basic structure of the web page by using HTML5, styling with CSS (all the background colours, alignments, button hover effects etc)
 Media Query to make the page responsive and resize according to the size of device, applied the JavaScript Logic to open and close the accordions, hide and unhide the modals, take area name from form and display it to different places on page etc, and GIT for the version control.
- Visit https://responsive-zmato.netlify.app/

My Portfolio Website

- I proudly crafted my own portfolio website from scratch, showcasing my skills and accomplishments to the world.
- I created the structure of the web page by using HTML5, did the styling with CSS (all the background colours, alignments, button hover effects etc), applied the JavaScript Logic to load the animations only when the user scrolls to a particular part of the page and GIT for the version control.
- Visit https://deepansh-srivastav.github.io/My-Portfolio2.0/

<u>College Canteen Website (Under Development)</u>

- This project is a full-stack college canteen website, streamlining the ordering process and enhancing user experience. It uses HTML5, CSS, JavaScript and React JS for the frontend and it will use Node.js and MongoDB for the backend. Implemented user authentication, menu management, and order tracking features to ensure efficient operations.
- Currently it uses **HTML5**, **CSS**, **JavaScript** and uses **GIT** for the Version control.
- Visit (The current Version) https://gauricafe.netlify.app

CERTIFICATE

UDEMY Git, Github Cource

• Completion: 8 August, 2023

• Relevant Coursework: Git and Github

UDEMY Full Stack Web Developer Bootcamp 2023 (ongoing)

• Expected Completion : October, 2023

• Relevant Coursework: Html5, CSS, Bootstrap, JavaScript, React JS, NodeJS, Mongo DB

The DSA Supreme Batch (ongoing)

• Expected Completion : September, 2023

• Relevant Coursework: C++, Data Structures and Algorithm

LANGUAGES

- English
- Hindi

HOBBIES

Playing Cricket