AshUTosh KUMAR SINGH

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Education

Institute of Engineering and Technology	Lucknow
MCA C*GPA: 7.86*.	2021-2023
Rajarshi School of Management & Technology	Varanasi
BCA *%: 62.75%*	2017-2020
Udai Pratap Inter College,	Varanasi
Senior Secondary School PCM *%: 69.20 %*	2015 -2016
Udai Pratap Inter College	Varanasi
Secondary School *%: 78%*	2013 - 2014

INTERNSHIP

Treue Technology	Maharashtra
Intern	*Sept-*2023

During the web technology internship, active participation in web application design and development was integral, fostering collaboration within cross-functional teams. Responsibilities included the creation of responsive and intuitive interfaces using HTML, CSS, and JavaScript to ensure universal usability. Additionally, pivotal involvement in website deployment and maintenance prioritized performance optimization and user experience refinement. Practical exposure to diverse web development frameworks and tools augmented proficiency in front-end and back-end technologies, enhancing adaptability to industry standards and trends.

SKILLS

Web Development:	HTML, CSS, React JS
Technical:	Data Structure and Algorithm, Database Management System, Operating System
Programming Languages:	Java , Python(Intermidiate), JavaScript, SQL.

PROJECTS

Portfolio *HTML, CSS, JavaScript, React*

Utilizing HTML, CSS, JavaScript, and React, a sleek Portfolio was crafted to enhance expertise in front-end web development. HTML structured the layout, while CSS ensured responsiveness for an attractive interface. Leveraging JavaScript and React, an interactive Portfolio was developed, showcasing practical skills in web application development. This project underscores adeptness in integrating HTML, CSS, JavaScript, and React to deliver compelling user experiences.

Snake Game *HTML, CSS, JavaScript*

https://github.com/Singh-Ashutosh13999/Snakegame

Crafted a captivating Snake game using HTML, CSS, and JavaScript to bolster proficiency in frontend web development . Employed HTML to meticulously structure the game's layout, ensuring an optimal user experience .Demonstrated adeptness in responsive design through CSS, thereby enhancing the game's visual appeal across diverse devices. Leveraged JavaScript to seamlessly implement dynamic gameplay logic, addressing challenges such as user input, collision detection, and game mechanics .This project serves as a testament to problem-solving acumen and hands-on experience in developing interactive web applications .Exhibited a keen understanding of the seamless integration between HTML, CSS, and JavaScript, resulting in an immersive and engaging user experience.

Testimonial App *HTML, CSS, JavaScript*
https://github.com/SinghAshutosh13999/TreueTEchnologies4

Utilizing HTML, CSS, and JavaScript, spearheaded the development of a Testimonial App project, focusing on creating a polished user interface and simplifying testimonial submission and display processes to enhance user engagement. Implemented robust form validation protocols to ensure data integrity and leveraged dynamic content updates with JavaScript for enhanced user interaction. Seamlessly integrated front-end technologies to deliver a visually captivating and functional web application, showcasing proficiency in web development

ACHIEVEMENTS

1-Got AIR 125/12000 in UPCET

2-Got EWS rank 35/12000 in UPCET

3-5star on Hacker Rank in Core Java

4-Solved more than 150 problems on Code-chef, Hacker Rank and Coding Ninja