

HARSHIT MISHRA

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EDUCATION

KIET Group of Institutions, Ghaziabad , Delhi NCR Affl. Dr. A.P.J. Abdul Kalam Technical University, U.P. Bachelors of Technology in Information Technology	2020 - 2024
MV Convent Inter College, Prayagraj , Uttarpradesh Senior School (12) CBSE Board	2019 - 2020

SKILLS

Programming : C, C++, Python, MySQL, Javascript

Tools & Technologies: ML, PostgreSQL, Tableau, Excel, Front End Development, HTML, CSS, Bootstrap, Github, VS Code, Jupyter Notebook, Google Colab

EXPERIENCE

IBM (IBM SkillsBuild Platform) Front End Development Intern (Certificate)	Remote June 2023 - July 2023
<ul style="list-style-type: none">During the internship, I developed a clone website of PharmEasy, an online pharmacy platform, focusing on replicating its key features and functionalities. The completed PharmEasy clone website was hosted on GitHub, making it accessible to potential users.Throughout the internship, I engaged in a comprehensive Learning Plan Module to enhance my skills and knowledge in web development. This module included hands-on training, online courses, and mentorship sessions, which helped me gain valuable insights and practical experience in creating a robust and efficient web application.	
Wipro Talent Next Java Full Stack (Certificate)	Remote May 2023 - Sep 2023
<ul style="list-style-type: none">During the Wipro TalentNext Program, I gained a comprehensive understanding of various data structures and algorithms with the basics of Java. The course covered topics like arrays, linked lists, trees, graphs, sorting algorithms, and searching algorithms.Throughout the internship, I actively participated in the Mettl platform for giving my milestones test, where I was tasked with solving coding problems related to data structures and algorithms in Java.	

PROJECTS

Personal Portfolio Website (2024) GitHub <ul style="list-style-type: none">[HTML , CSS , Javascript , Bootstrap]I designed and developed a personalized portfolio website using HTML, CSS, JavaScript, and Bootstrap.I integrated HTML and CSS to design a visually appealing layout with responsive elements. Additionally, I leveraged JavaScript to add interactive features, such as smooth scrolling and dynamic content loading, providing an enhanced user experience.
JavaScript Car Game (2023) GitHub <ul style="list-style-type: none">[HTML , CSS , Javascript , Bootstrap, Canva, UI/UX]Designed and developed an interactive car racing game using HTML, CSS, and JavaScript, incorporating real-time controls, collision detection, and scoring mechanisms.Implemented responsive UI elements and animations to create an engaging gaming experience, ensuring smooth gameplay across different devices and screen sizes.
PharmEasy Clone Website (2023) Github <ul style="list-style-type: none">[JAVASCRIPT, CSS, HTML, CANVA, UI/UX]Successfully replicated the front-end interface of the PharmEasy website, focusing on user interface design and responsiveness to provide a seamless user experience.Recreated the visual and interactive elements of the PharmEasy website using HTML, CSS, and JavaScript, ensuring accurate alignment with the original design while maintaining cross-browser compatibility.

AWARDS & ACHIEVEMENTS

KICCS-D-HACK : Ranked 37 th in Coding hackathon on Coding Ninja Platform.
INNTECH-22 : Participated in college program and successfully submitted project showcasing innovative solutions.
GirlScriptWinter Of Contribution : Participated in the open-source initiative "GirlScript Winter of Contribution," making significant contributions to assist and support fellow participants..
Workshops & Bootcamps : I attended numerous workshops and bootcamps, both online and offline, and received grades based on my performance.