

VISHNU SHARMA

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EDUCATION

CSJM University Kanpur	Kanpur, UP	July 2023
Master of Computer Application		Overall Percentage:- 69%
MAJOR: Computer Engineering	Focus Area: Web Development	

TECHNICAL SKILLS

- | | | |
|--------------|------------|----------------|
| • Javascript | • HTML/CSS | • MYSQL(Basic) |
| • ReactJs | • Excel | • Git & Github |
| • Postman | • | • |

INDUSTRY EXPERIENCE

ITdose Infosystems Pvt. Ltd	G-19, Sec 6 Noida, UP	Aug 2023 – Present
<i>Industrial Engineering Co-op</i>		
<ul style="list-style-type: none">Working as Implementation Engineer in Itdose Infosystems Pvt LtdManaged a continuous improvement project reducing build time for 15+ assembly designs.Gained 1.4 years of hands-on experience in implementing, deploying, and testing cloud software solutions for diverse clientsReduced assembly time by 8% using various diagrams to aid decisions in layout of machines and stations		

PROJECTS EXPERIENCE

Project: Focus-On-Today	Jul. 2024 – Aug 2024
<ul style="list-style-type: none">Designed and implemented a feature to set three daily aims, ensuring clear and actionable goals for users.Developed a scoring system that tracks progress by completing tasks, providing instant feedback and motivation.Integrated a real-time notification system to keep users updated and engaged with their objectives.Tested the viscosity and coating thickness of a printing material using digital projection techniques	

PROJECTS EXPERIENCE

Project: BMI Calculator	Sept. 2024 – Oct. 2024
<ul style="list-style-type: none">Developed a user-friendly application that calculates BMI by taking height and weight as inputs.Implemented a "Calculate" button to process inputs and instantly display BMI results.Added functionality to display customized health messages such as "Overweight," "Fit," or "Not Fit" based on BMI value. Integrated a real-time notification system to keep users updated and engaged with their objectives.	

Project: Hamburger Foodie	Nov. 2024 – Dec 2024
<ul style="list-style-type: none">Designed a responsive web page replicating an online food ordering platform, focusing on layout and user interface.Developed the dummy view to showcase static content and design elementsEnsured compatibility across devices and screen sizes for a seamless user experience.	

Projects: Digital Clock	Nov. 2024 – Dec 2024
<ul style="list-style-type: none">Show the real time based on IP	