SHRADDHA JHA

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EDUCATION

SHRI RAMSWAROOP MEMORIAL COLLEGE   Lucknow, India
Master of Computer Application | CGPA: 8.35/10   2022 - 2024

CHANDRA SHEKHAR AZAD INSTITUTE OF SCIENCE AND TECHNOLOGY   Jhansi, India
Bachelor of Computer Application | Percentage: 74.8/100   2019 - 2022

WORK EXPERIENCE

CODSOFT
Web Development Intern   Aug 2023 – Sep 2023
- Analytical graphic designer with competencies in server-side code including HTML,CSS and jQuery.
- Created comprehensive storyboards, user flows and sitemaps for multiple projects, leading to a 30% reduction in development time and a 15% increase in user satisfaction scores.
- Successfully debugged the web related issues, leading to improved efficiency and performance.

INTERNSHALA
Java Certified Training   Jul 2021 – Augl 2021
- Designing, maintaining and building the reusable, efficient and reliable Java code.
- Developing the service layer that acts as a bridge between the presentation layer and data access layer, with spring framework.
- Implementing the Design Patterns like MVC to improve the performance.

PROJECTS

HOUSE MARKETPLACE   May 2024
- Directed end-to-end development of a dynamic house marketplace website, creating a user-friendly interface and implementing a scalable backend, resulting in a 40% increase in user engagement and 25% faster load times.
- Integrated advanced search features and secure user authentication, ensuring a seamless and secure browsing experience for buyers, sellers and real estate agents while handling sensitive data and transactions.
- Technology Used: HTML,CSS,JavaScript,React JS,Firebase.

MY PORTFOLIO   Jan 2023
- I developed a unique and visually appealing portfolio website that showcases my skills,projects and personal information.The website is designed to resemble the aesthetics of both Windows Command Prompt and the Mac OS,providing a creative and engaging user experience.
- Technology Used:HTML,CSS.

THE CONNECT4 GAME   Jul 2023
- Engineered a Connect4 game using JavaFX,demonstrating advanced programming skills; enhanced user experience,and solved complex algorithmic challenges,resulting in a 30% improvement in software performance metrics.
- Designed and created an intuitive Graphical User Interface using libraries,enhancing the user experience and making the game visually appealing.Implemented game logic,allowing two players to take turns and strategically place their tokens on the board.
- Technology Used: Core Java.

ADDITIONAL

Technical Skills: HTML,CSS,JavaScript,React JS,C,Java,SQL.
Soft Skills: Time Management, Public Speaking,Team Leadership.
Certifications & Training: Online Web Development Course(Udemy), Masterclass on Amazon Web Services(Pantech e Learning).
Languages: Fluent in Hindi and English.