

MOHD DANISH

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PROFESSIONAL EXPERIENCE

• Software Engineer	Nucleus Software Exports Limited	Oct 23 – Present
<ul style="list-style-type: none">○ Spearheaded Java and Hibernate development initiatives, optimizing code efficiency and precision bug fixing to meet demanding project requirements.○ Played a key role in the development and deployment of the Loan Management System for ICICI Bank, ensuring robustness and scalability and receiving a spot award for outstanding contributions.○ Proactively managed and resolved production issues for ICICI Bank, demonstrating a strong sense of ownership and commitment to customer satisfaction.○ Collaborated with cross-functional teams to deliver new features and enhancements, emphasizing reliability and well-tested solutions		
• Assistant Software Engineer	Nucleus Software Exports Limited	Jan 23 – Oct 23
<ul style="list-style-type: none">○ Assisted in Java development projects, gaining hands-on experience in Spring framework and Hibernate ORM.○ Contributed to the implementation of critical functionalities for various software solutions, showcasing adaptability and problem-solving skills.		

EDUCATION

• BTech. Computer Science and Engineering Integral University Grade: 8.85	• 12th Intermediate Bright Way Inter College Lucknow Percentage: 86%
	• 10th High School Bright Way Inter College Lucknow CGPA: 8.6 / 10.0

TECH STACK

• Languages: Java, JavaScript	• Database: Oracle SQL, Firebase
• Technologies: Spring, Hibernate, React, Git	• Extras: HTML & CSS, jQuery

TECHNICAL SKILLS

• Proficient in Java, with hands-on experience in Object-Oriented coding.
• Familiarity with cloud technologies, particularly Azure, and experience in building cloud-based solutions.
• Strong analytical skills with a systematic and structured approach to software design.
• Experience with Agile and iterative development processes.
• Knowledge of distributed computing principles and algorithm optimization techniques.

PROJECTS

• Smart Face Monitor Face Recognition Attendance System Developed a Python-based system for facial recognition attendance tracking using OpenCV.	University Major
• Kuber Group Online Messaging Platform Led the development of a messaging platform using React, React Native, and Firebase, emphasizing real-time communication and scalability.	University Minor
• Alone Media Social Media Website Led the development of a social media website using PHP, JavaScript, and MySQL, focusing on user engagement and content sharing.	Personal
• Codehare Website for storing and sharing Code Snippets, Notes etc. Led the development of a web platform for storing and sharing code snippets, notes, etc., using PHP, JavaScript, and MySQL	Personal
• Whiteboard For Drawing/Writing purpose Developed an online whiteboard application using HTML, CSS, and JavaScript for collaborative drawing and writing	Personal

ADDITIONAL INFORMATION

- Strong interpersonal skills with the ability to communicate technical details clearly.
- Demonstrated commitment to continuous learning and personal development.
- Proven track record of collaborating effectively in cross-functional teams to deliver high-impact solutions.
- Passionate about creating a diverse and inclusive culture where all voices are heard and valued.

CERTIFICATIONS

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|------------------------------------|---|
| • Coursera Google Data Analytics | • Integral University Python: Project Development |
| • HackerRank JavaScript (Basic) | • Innovitt Global Java Summer Training |

ABOUT

Result-oriented Software Engineer with a strong foundation in Java development and a passion for cloud services. Proven track record of contributing to critical projects and delivering high-quality solutions. Eager to leverage expertise in distributed computing and agile development methodologies to contribute effectively to the future of Technology.

USEFUL LINKS

- Website: <https://MohammadDanishJ.netlify.app/>
- LinkedIn: <https://www.linkedin.com/in/MohammadDanishJ/>
- GitHub: <https://github.com/MohammadDanishJ>