Samiksha Rajeshwar Premalwar

✉ premalwarsamiksha@gmail.com | 📞 (+91)7757085818 | 🔗 www.linkedin.com/in/samiksha-premalwar

PROFESSIONAL SUMMARY

Aspiring MCA graduate with a keen enthusiasm for learning cutting-edge technologies. A problem-solving enthusiast with strong collaboration skills, adaptability, and a positive mindset. Eager to contribute in a team-oriented environment, showcasing dedication and effective management capabilities.

SKILLS

Programming Language	Web Technologies	Platform & Framework	Database	Software Packages & Tools
• Core Java • Advanced Java	• HTML • CSS • JavaScript	• Angular 15 • windows	• Oracle • MySQL	• MS-Office • Figma

EDUCATION

Master Of Computer Application | CGPA: 7.65
Tulsiramji Gaikwad Patil College of Engineering & Technology, Nagpur   *12/2021-12/2023*

Bachelor Of Science | Percentage: 63.44%
R. S. Bidkar Arts, Commerce & Science College, Hinganghat   *07/2017-11/2020*

EXPERIENCE

Internship

Netbugs Solution & Services | Software Development trainee   *05/2023-11/2023*
Tasks & Key Responsibilities:

- Engaged in the design and development of projects, with a primary focus on utilizing Java and various web technologies. This involves actively contributing to the entire software development life cycle, from conceptualization to implementation and maintenance.

- Additionally, I play a key role in fostering a collaborative work environment by participating in Agile and other development methodologies adopted by the organization. This includes embracing iterative and flexible approaches to project management, ensuring adaptability to changing requirements, and delivering high-quality solutions.

- Furthermore, my responsibilities extend to effective communication and cooperation within the team. I actively engage with team members, seeking a comprehensive understanding of project requirements. This involvement allows me to contribute meaningfully to project discussions, providing insights and solutions that align with the overall project goals and objectives.

PROJECTS

Student Project | Online Job Portal-2023
Project Summary:

- Crafted a dynamic web application allowing users to effortlessly post resumes, search for jobs, and apply, ensuring a user-centric experience.

- Developed a streamlined platform enabling employers to post job openings and efficiently review applicant profiles, creating a cohesive and effective recruitment process.

- Engineered a comprehensive solution for job posting, search, and application, fostering seamless communication between job seekers and employers for an enhanced recruitment experience.

ACHIEVEMENT

- Designed mobile app interface by using the Figma tool, securing team approval and enhancing project efficiency by 20%.
- Collaborated seamlessly within the team during an internship, resolving challenges and contributing to a positive work environment.