KRISHNA SONI

Software Developer

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SUMMARY

I am a Bachelor of Computer Application graduate with 2 years of experience in core Java and a strong passion for teaching. During my college days, I worked as a lab assistant, helping students with practical assignments and explaining key programming concepts. With a solid foundation in software development, I enjoy sharing my knowledge and guiding students to understand complex topics. I look forward to applying my technical expertise and teaching experience to inspire the next generation of developers.

EDUCATION

Aryan International College, Ajmer
Bachelor's of Computer Application
2021 - 2024

Regex Software Services, Jaipur
Full stack Java Developer - Present

SKILLS

- Java Programming Language
- C Programming Language
- MySQL
- Object Oriented Programming
- HTML
- CSS
- Operating System
- Github
- Strong problem-solving
- Quick Learner

CERTIFICATIONS

- Competive Programming Winner in C
- HTML
- CSS
- Photoshop

PROJECT EXPERIENCE

Project: Bank ATM System (Java, AWT, MySQL, JDBC)
- Developed a Bank ATM simulation project using Java with AWT for the user interface, MySQL for database management, and JDBC for connectivity.
- The system allowed users to perform basic banking operations such as checking account balances, withdrawing, depositing money, and updating personal details.
- Implemented secure user authentication and ensured smooth database interaction for real-time transaction updates. This project provided practical experience in GUI design, database handling, and integration of Java with MySQL via JDBC.

Project: Cross-O Game
- Developed a Cross-OGame project using Visual Basic, incorporating a runtime solution checker.
- The game allowed players to engage in strategic gameplay, with the runtime solution checker validating moves and ensuring game logic integrity in real-time.
- This project enhanced skills in Visual Basic programming, user interface design, and dynamic solution validation, providing practical experience in building interactive applications with real-time feedback mechanisms.