AKSHITAKHANDELWAL

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Summary

Software Developer with a strong computer science background, skilled in Java, Python, MySQL and Spring Boot. Experienced in creating full-stack projects and games, with a proven track record of developing user-friendly interfaces and optimizing performance. Passionate about building innovative software solutions and eager to contribute to a dynamic team with my technical and analytical expertise.

Education

Master of Computer Applications, Chandigarh University   July 2022 – June 2024
Relevant Coursework: Computer Science, Artificial Intelligence.   *CGPA – 7.13*

Bachelor of Computer Applications, University of Maharani College   July 2019 – June 2021
Relevant Coursework: Database, Programming Skills, Mathematics.   *Percentage – 77.40*

Skills

- Languages: Java, C++, Python, SQL, HTML, CSS.
- Frameworks: Spring boot, Angular.
- Tools: Android Studio, MySQL, IntelliJ IDEA, VSCode, MS-Office.
- Soft Stills: Communication. Problem-Solving, Collaboration. Adaptability, Team Working. Analytical Skills.

Work Experience

Android App Developer | Feb 2025 – Present
E-Sutra Technology (Remote)
- Designing and developing Android Applications using Java, ensuring high performance.
- Implementing new features and optimizing existing code to enhance app functionality.
- Integrated APIs and third-party libraries for seamless data exchange and improved app capabilities.

Chatbot AI Developer (Training) | Jan 2025 – Feb 2025
Kinny Rabbit (Remote)
- Designed and developed chatbots using Voice flow for various applications.
- Implemented NLP techniques to enhance chatbot responses and user interactions.
- Build automated workflows to streamline conversational processes.

Java Developer Intern | Jun 2024 – Sep 2024
TechSpark Innovations (Remote)
- Developed RESTful APIs using Spring Boot for backend services in a micro-services project.
- Wrote and tested backend code to ensure functionality and reliability.
- Optimized database queries with MySQL, improving performance.

Projects

Online Examination Portal [Spring boot, Angular, MySQL]:
- Built an Online Examination Portal using Spring Boot, Angular, and MySQL for dynamic quiz creation and secure data management.
- Designed user-friendly features for student registration, role assignment, and profile management.
- Implemented real-time scoring with automated evaluations and instant results.

Safeguard Password Creator [Java, Java Swing, MySQL]:
- Developed Safeguard Password Creator, an intuitive application for generating strong and unique passwords.
- Enabled customization with options for length, uppercase, lowercase, numbers, and special characters.
- Implemented a randomization algorithm to ensure secure and unpredictable password generation.

Certification

- Coding: Development & Advanced Engineering Job Simulation [Accenture].
- Core java Course Completion [Scaler Academy].
- Spring boot Course Completion [Scaler Academy].
- Excellence in Logical and Quantitative Module.
- Course Completion in Machine learning [Coursera].