AKSHAT KUMAR

Software Developer (Cyber-Security Specialized)

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SKILLS

- Languages C, JAVA, JAVA Swing, JDBC, JAVASCRIPT,
- Frameworks HTML, Tailwind CSS React.js, Node.js, Express.js, Bootstrap, Redux, MongoDB, MySQL
- Technical Competencies VS code, GitHub, Eclipse ide, Linux, Restful API
- Relevant Coursework: Data Structures & Algorithms, OS, OOPs, DBMS, Software Engineering.
- Soft Skills: Fast Adaptability, Problem Solver, Critical thinking

PERSONAL PROJECTS

CryptoPlace (03/2024) - (04/2024)

- Developed Crypto place, A dynamic web application that tracked 30+ real-time cryptocurrency price movements
- Provides comprehensive information about each cryptocurrency, market data, trends, and historical prices.
- Leverages the CoinGecko API to fetch and display up-to-date crypto data efficiently

ThermoGlobe (01/2024) - (02/2024)

- ThermoGlobe is a web application that enables instant temperature readings for any location worldwide.
- With a simple search, users can access real-time temperature data and additional weather details.
- Integrates with a weather API to ensure accurate and up-to-date temperature information.

(10/2023) - (11/2023) **ImageCrypt**

- ImageCrypt is a Java-based application designed for encrypting and decrypting images to ensure secure image data
- Offers encryption algorithms to protect images and reliable decryption methods to restore original images.
- ImageCrypt applies cryptographic techniques to guarantee 100% secure and 50% efficient image processing.

IntelliChat (11/2023) - (12/2024)

- Intellichat is a conversational AI application like ChatGPT, designed to facilitate interactive and intelligent chat experiences.
- Utilizes the ChatGPT API to deliver sophisticated responses and engaging conversations.
- Built with HTML, CSS, and JavaScript, Intellichat ensures a seamless and intuitive user experience for real-time interactions.

EDUCATION

DIT UNIVERSITY, DEHRADUN • B-TECH (CSE)

Graduation Year (2024) - 7.8 CGPA

CERTIFICATIONS

Introduction to Cybersecurity Tools and Cyber Attacks

CoursEra 2023 CoursEra 2024

Cyber Security Fundamentals

Al For Everyone

CoursEra 2023