Kanishka Kalra

https://github.com/kanishkakalra | Kanishkakalra5152@gmail.com | https://kanishkakalra.github.io/kanishka-portfolio

OBJECTIVE

Motivated and highly skilled recent graduate with expertise in HTML, CSS, JavaScript, SQL, Java, C++, and GSAP, seeking to leverage technical proficiency and creative problem-solving abilities in a dynamic and innovative environment. Aiming to contribute to the development of high-quality software solutions and seamless web experiences, while continuously enhancing skills and staying at the forefront of technology advancements.

EDUCATION

Maharishi Markandeshwar University | *Bachelor of Technology in Computer Science*   2020-2024

- Cumulative GPA: 8.69
- Head of Students Cultural Society

Anand Public School

- Intermediate   78.2% CBSE
- Matric   77%   CBSE

EXPERIENCE

Intern – Philips   *July 11, 2023 - December 12, 2023*

Developed and implemented three projects during a six-month internship at Philips:

- *GitHub Runner Status Monitoring*
- *GitHub License and Usage Monitoring Dashboard.*
- *Virtual Machine Usage Monitoring with Grafana and Prometheus*

SKILLS

• **Languages:**	• *C, C++, JAVA*
• **Database:**	• *SQL*
• **Web Development:**	• *HTML, CSS, JavaScript, React*
• *Tools and Technologies:*	• *Git, Github*
• **Operating System:**	• *Windows, Linux*
• **Soft Skills:**	• *Exceptional problem-solving skills*
	• *Strong Commitment learning*

Projects

React Weather Application:

- **Description:** *A responsive weather application built with React.js, providing real-time weather data fetched from an external API, enabling users to check weather forecasts for different locations.*
- ***Technologies:*** *React.js, JavaScript, HTML, CSS, RESTful APIs.*

Inventory Management System:

- **Description:** *An inventory management system developed in Java using Spring Boot and Hibernate, allowing businesses to efficiently manage inventory with features such as CRUD operations, user authentication, notifications, and reporting.*
- **Technologies:** *Java,, MySQL, HTML, CSS.*