

# KABIR AHUJA

## Summary

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Highly motivated and skilled Computer Science graduate with proficiency in C++ and Java, along with experience in developing web applications. Seeking a challenging role to apply and enhance my skills, contribute to company growth, and gain valuable industry experience.

## Technical Skills

**Programming:** HTML, CSS, Javascript, C++, Java

**Libraries/Frameworks :** React.js, Node.js

**Databases :** MySQL

**Tools :** Git, Github, VSCode

## Work Experience

### Next24 Tech (Intern)

July 2024-Sep 2024

- Built and improved web pages using React.js to make them more user-friendly.
- Added form validation, login/signup features, and connected the frontend with the backend using Node.js.
- Worked with a team, managed code on GitHub, and followed a step-by-step development process

### Solar Secure Solutions (Intern)

Nov 2022-Jan 2023

- Built responsive web pages using HTML, CSS, JavaScript, and React.js.
- Successfully completed all assigned tasks and projects, showcasing strong technical abilities and effective problem-solving skills.
- Fixed errors and made the website load faster for a smooth user experience.

## Projects

### Utsav Planners

[Link](#)

- Designed and developed a event management platform using React.js, enabling seamless event bookings for weddings, parties, and corporate functions.
- Engineered a responsive, user-friendly interface, enhancing engagement and providing smooth navigation across multiple devices.
- Implemented a comprehensive contact form feature, allowing users to easily reach out with inquiries and requests.

### Fitness Zone.

[Link](#)

- Built a dynamic gym website using React.js, ensuring seamless functionality across desktops, tablets, and mobile devices.
- Implemented features allowing users to view gym facilities, check fee structures, calculate BMI, and contact the gym through a dedicated form.
- Designed an engaging and easy-to-use interface to increase user interaction and satisfaction.

### Climate Track.

[Link](#)

- Created a ReactJS-based weather application providing real-time weather updates, displaying essential details such as temperature and wind speed.
- Designed specifically for farmers, offering a reliable way to monitor weather conditions to help with farming decisions, crop management, and planning.
- Integrated dynamic background changes based on weather conditions to improve user engagement and provide immediate visual context.

## Education

### Chitkara University, Punjab

**2020 - 2024**

*BE in Computer Science & Engineering*

*9.6/10 CGPA*

### S.G.H.P School, Patiala

**2019 - 2020**

*12th*

*Percentage: 78*

### S.G.H.P School, Patiala

**2018 - 2019**

*10th*

*Percentage: 82*

## Certifications

- Web Development - **Coding Ninjas**
- React.Js Development - **Coursera**
- Introduction to Java - **Coding Ninjas**