

# Yuvraj Singh

+918699779446 | [contact.yuvraj08@gmail.com](mailto:contact.yuvraj08@gmail.com) | [linkedin.com/-yuvraj08](https://www.linkedin.com/in-yuvraj08) | [github.com/yuvraj-08](https://github.com/yuvraj-08)

## Summary

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Motivated and detail-oriented individual, with a strong passion for web designing and basic familiarity with canva, microsoft office, notion. Eager to apply my knowledge and skills to contribute to a dynamic team or organization. While I may not have prior professional experience, I possess a solid foundation in web design principles and a keen eye for aesthetics. Quick to learn new technologies and dedicated to delivering high-quality results. Seeking an opportunity to gain practical experience.

## Technical Skills

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**Programming Languages:** Java, C++

**Web Development:** HTML, CSS, Javascript, React JS

**Backend Technologies:** Node.js, Express.js

**Databases:** MongoDB, MySQL

**Developer Tools:** GitHub, Git, Visual Studio Code, ChatGpt

## Projects

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**BookStore :**

**Tech Stack:** MongoDB, Express.js, React JS, Node JS, Tailwind CSS, Notistack

- It performs the basic CRUD operations allowing user to create, read, update and delete the books
- The user is provided with two views : Table view and Cards View
- It uses Notistack to show a snackbar on performing actions such as create or delete, or to display errors if it occurs.

**MealsApp :**

**Tech Stack:** HTML, CSS, Javascript, Bootstrap, MealDB API

- The Meals App is a web application that allows users to search for their favorite meals, view their details, and create a personalized favorites list.
- The app leverages the MealDB API to fetch meal data and display it to the users.

**Tennis Game :**

**Tech Stack:** HTML, CSS, Javascript, Bootstrap

- It uses the HTML Canvas element for creating the game area.
- First one to score 5 points wins the game.
- Different functions in javascript were made to handle the distinct events such as mouse movement, computer movement, etc.

## Education

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**Guru Nanak Dev University, Amritsar,** Masters of Computer Applications (MCA), Computer Software Engineering (2023-25)  
Percentage: 71.7%

**Guru Nanak Dev University, Amritsar,** Bachelor of Computer Applications (BCA), Computer Software Engineering (2020-23)  
Percentage: 67%

**Himalaya Public Sen. Sec. School, Makowal,** Secondary Education (2020)  
Percentage: 82.88%

**All Saints Convent School, Ajnala,** Matriculation (2018)  
Percentage: 75%

## Course and Certifications

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- Responsive Web Design – Free Code Camp
- Front End | Full Stack Web Development - Coding Ninjas
- Introduction to JAVA - Coding Ninjas