

# Parvinder Kaur

Frontend Developer ◇ New York, United States

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## TECHNICAL SKILLS

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**Programming Languages:** JavaScript, Python, SQL

**Web Development:** React, Next.js, HTML/CSS, Tailwind, ShadcnUI, Figma, GraphQL, Unit Testing, Web Performance

**Database Management:** MongoDB, PostgreSQL,

**Interfaces:** User Interface design and development with focus on responsiveness and accessibility

**Version Control:** Git, GitHub, **API Development:** RESTful API Development

## SOFTWARE DEVELOPMENT EXPERIENCE / PROJECTS

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### Can Code Communities JavaScript Frameworks

April 2024 – Present

- Software Engineering Student Participating in a 12-week gaining hand-on experience in React and TypeScript concepts **React, HTML/CSS, Visual Studio, Git, GitHub**

### CookSmart Project:

March 2024 – May 2024

- Developed a full stack web application with a team of seven people using HTML, Tailwind CSS, Next.js, and Node.js. It is an inventory app where users can get recipes based on selected ingredients available in pantry maintaining the scalability, performance, user experience and quality standards high.  
<https://github.com/ParvinderBabar/GroceryManagement.git>
- JavaScript, HTML, Tailwind CSS, Visual Studio, Git, GitHub, React, Node.js, Express.js, PostgreSQL, Tailwind CSS, JWT Authentication, Figma, Kanban**

### Can Code Communities JavaScript Fundamentals

October 2023 – January 2024

Software Engineering Student Participated in a 12-week gaining hand-on experience in JavaScript Fundamentals

- ShowBuddy Project:** Developed UI/UX components using HTML, Tailwind CSS, JavaScript, and Node.js, ShowBuddy is a web application that allows users to search for and explore information about TV shows, movies, and celebrities, providing a user-friendly interface for discovering details about favorite entertainment content (<https://github.com/ParvinderBabar/ProjectShowBuddy.git>) .
- Advanced JavaScript, APIs, HTML/CSS, Visual Studio, Git, GitHub**
- Hangman Project:** Developed a Hangman game using HTML, CSS, JavaScript, and Node.js maintaining Code Quality. Implementing key concepts like variables, control flow, arrays, and DOM manipulation for an interactive user experience.  
[HANGMAN \(hangman-eight-theta.vercel.app\)](https://hangman-eight-theta.vercel.app) .
- JavaScript, HTML/CSS, Visual Studio, Git, GitHub**

## WORK EXPERIENCE

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### HeadStarter AI Software Engineering Fellowship

July 2024 – September 2024

- Built 5+ AI apps and API'S using Next.js, Pinecone, Stripe. Contributed to the technical vision of AI applications and interfaces to enhance user experience

### Assistant Manager at Shortstop | Kitchener, Canada

June 2020 – July 2021

- Streamlined banking, payroll, and scheduling processes, improving operational efficiency by 20% and ensuring financial accuracy by implementing automated systems.

### Team Member | Little Short Stop | Cambridge, Canada

October 2018 – June 2020

- Provided exceptional customer service, assisting over 50 customers daily and ensuring 95% customer satisfaction by resolving issues efficiently.

## EDUCATION

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Conestoga College | Post Graduate Diploma in Web Design and Development

Ontario, Canada

Sant Baba Bhang Singh college of Engineering and Technology | Bachelor's in Computer Science

Punjab, India

