

TAJINDER SOHI

✉ tajindersohi1@gmail.com | 📞 +91 9518055232

LinkedIn: <https://www.linkedin.com/in/tajinder-sohi-251817221/>

PROFESSIONAL SUMMARY

Energetic Front-End Developer with over 1+ years of experience specializing in React.js-based applications. Proficient in JavaScript, Laravel, and Git. Adept at developing user-centered, scalable, and accessible web applications, resulting in significant improvements in user engagement and satisfaction.

PROFESSIONAL EXPERIENCE

Wepro Solutions

Mohali, India

Software Developer

Nov 2023 - Present

- Implemented responsive and adaptable design principles across web and mobile platforms, increasing user engagement by 40% and customer satisfaction by 25%.
- Developed 5 user-focused React applications, resulting in a 30% enhancement in user experience.
- Collaborated with cross-functional teams to optimize websites for accessibility and speed, increasing site traffic by 20%.

SKILLS

Technical Skills:

- **Frontend:** React.js, Redux, JavaScript, HTML, CSS, Tailwind, Bootstrap, MUI, jQuery
- **Backend:** Laravel, Expressjs, NodeJs
- **Database:** MySQL, Mongo db

Soft Skills:

- Problem-solving, teamwork, communication

EDUCATION

Kurukshetra university

Kurukshetra

Master of Science in Computer Application (Software)

Projects

[WeAreAppointments](#)

Nov 2023- Present

Summary:

- A platform designed to streamline agent-consumer connections through virtual, pre-set appointments.
- Eliminates inefficiencies of non-exclusive appointments and simplifies the lead-buying process.

[ProntoCaseCash](#)

Jan 2024- Present

Summary:

- An insurance platform allowing users to obtain cash against insurance claims.
- Integrated features to calculate monthly interest added to the claim amount.

Travis

July 2024- Present

Summary:

- Insurance project with a focus on commissions, designed to optimize earnings for agents.
- Eliminates inefficiencies of non-exclusive appointments and simplifies the lead-buying process.



Interactive Typing Game

Aug 2023- Sep 2023

Summary:

- Developed an interactive typing game using React.js to help users measure typing speed and accuracy
- Utilized React hooks for state management and DOM interactions



Gobbler AI

Nov 2024- Present

Summary:

- Gobbler.ai is an innovative project enabling users to create videos simply by providing prompts.
- It utilizes REST APIs to efficiently handle video generation and processing tasks.



Interactive Typing Game

Aug 2023- Sep 2023

Summary:

- Developed an interactive typing game using React.js to help users measure typing speed and accuracy
- Utilized React hooks for state management and DOM interactions

