

Ravkeerat Singh

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LINKS [linkedin](#), [Github](#)

PROFILE Front End Developer with a passion for continuous learning, equipped with the requisite knowledge and skills to contribute effectively to your company's projects. Excited to leverage expertise in front end development while embracing new challenges and opportunities for growth within your dynamic team environment.

WORK EXPERIENCE

- Aug 2023 — Oct 2024

Software Intern, Arcturus Technologies, Inc.

 - Resolved bugs in React and Node.js app, improving stability and user experience. Proposed feature enhancements and participated in code reviews.
 - Researched deployment strategies, assisted in CI/CD setup, and collaborated on server optimization for smooth future application deployment.
- Nov 2023 — Present

Website Developer, Kiran Media Inc

 - Proficiently crafted responsive websites with HTML, CSS, and JavaScript, prioritizing seamless user experiences on all devices.
 - Demonstrated adeptness in swiftly identifying and resolving bugs to uphold website functionality and enhance user satisfaction.
- Jan 2020 — Mar 2020

Intern, Exlservice Philippines, Inc

 - Assisted in the development of a new product, resulting in increased revenue and market share
 - Provided timely, accurate, and personalized responses to customer inquiries, resulting in a 20% decrease in call times

EDUCATION

- Jan 2021 — Apr 2023

Advance Diploma - Computer Programming and Analysis, George Brown College

 - Courses -Database Management, Advanced Database Development, Full Stack Development, Applied Data Science, Applied Machine Learning
- Dec 2023 — Apr 2024

Google Cybersecurity Professional Certificat, CourseEra

 - Completed comprehensive coursework in Cybersecurity, including network security, Python automation, Risk management, and database security. Proficient in Linux, SQL, and assessing security risks

SKILLS	Time Management	Responsive Design
	HTML/CSS/JS	Problem Solving
	React	Communication

PROJECTS

- Time Master Application

 - Designed and developed a user-centric application empowering employees to seamlessly manage schedules, clock in/out, and request time off.
 - Enhanced functionality by integrating manager features for streamlined employee management, facilitating efficient supervision and resource allocation.
- CarHub

 - Developed a web-based application enabling users to sort, filter, and search for specific cars by year and fuel mileage. Results feature detailed descriptions and images for enhanced user engagement.
 - Implemented debug points to ensure seamless functionality and address any potential issues promptly, maintaining the application's reliability and performance.

Landing Page

- Developed a modern and visually engaging UI/UX design tailored to enhance user experience on the website.
- Implemented intuitive navigation, interactive elements, and responsive layouts to ensure accessibility across various devices and screen sizes.