

Sony Khosa

Front-end Developer

PERSONAL DETAILS

📍 Brampton, Canada

✉ skhosa@gmail.com

EDUCATION

Bachelors of computer science

Ryerson University // Toronto

// Sep, 2007 - Sep, 2012

SKILLS

JavaScript

React

NextJs

Angular

Typescript

Redux

HTML5

CSS/SASS/LESS

JQuery

Bootstrap

Tailwind

Git

Figma

Jira

MySQL

WEBSITES & SOCIAL LINKS

[Linkedin](#)

PROFESSIONAL SUMMARY

Accomplished Senior Front End Developer with a proven track record at Bond Brand Loyalty, specializing in Angular and React.js. Expert in creating high-performance applications and mentoring teams, achieving a 30% reduction in load times. Passionate about mentoring teams and delivering exceptional user experiences through responsive design and agile methodologies

WORK EXPERIENCE

Freelance Developer

GTA // Jan, 2023 - Present

- Translate complex figma designs into clean, responsive interfaces that work seamlessly across all devices
- Refactor outdated code, implement modern frameworks (React, Next.js, Angular), and improve maintainability
- Streamline front-end logic with reusable components and efficient API handling
- Connect applications to REST APIs with data handling.

Senior front end developer

Bond Brand Loyalty // Brampton // Mar, 2021 - Jan, 2023

- Built and maintained customer-facing applications using Angular, React.js, and Next.js
- Created reusable components and managed state with Redux, streamlining team development
- Developed RESTful APIs to dynamically serve front-end data.
- Increased code quality by implementing unit tests with Jest
- Mentored junior developers, improving team performance and accelerating delivery timelines
- Led performance optimization efforts, cutting load times by 30% and enhancing user experience
- Collaborated with designers to deliver pixel-perfect UIs using Figma and Photoshop
- Strengthened team workflows through testing, code reviews, and agile practices

Senior front end developer

Affinity eSolutions // Markham // Mar, 2019 - Mar, 2020

- Delivered responsive web applications using Angular, React.js, and SASS/LESS, enabling faster delivery across the team
- Led a team of junior developers, enforcing best practices and conducting code reviews
- Turned Figma designs into pixel-perfect, production-ready components, reducing design to developer handoff time
- Built mobile-first interfaces, improving accessibility and usability across all devices
- Streamlined team workflows by integrating GitHub and TFS for efficient collaboration and version control

Front end developer

Dac group // North York // Aug, 2016 - Mar, 2019

- Developed dynamic SPAs with Angular and MongoDB for robust client-side performance
- Built dashboards with Highcharts that helped marketing and analytics teams make better decisions
- Implemented responsive HTML/CSS email templates for boosting marketing campaigns results
- Led a team of four in delivering a high-performance SPA, improving app speed and reliability
- Collaborated with cross-functional teams to deploy new features and address production issues

Front end developer

National Board of Medical Examiners // Philadelphia // Aug, 2015 - Mar, 2016

- Modernized legacy Flash pages by converting them into clean, efficient code using HTML5, CSS3, JavaScript, and jQuery, ensuring compatibility and accessibility
- Contributed to the development of public-facing applications utilized by medical students for tests and exams, enhancing user experience and reliability
- Designed and built an Angular-based application for code generation, enabling product managers to streamline the creation of exam components for universities