

# VASU CHOPRA

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[www.vasuchopra.com](http://www.vasuchopra.com)

## PROFILE SUMMARY

Web developer looking for a software engineer or web developer position with a company that values development and adaptability. A software developer with a strong sense of passion and practical web development experience.

## TECHNICAL SKILLS SUMMARY

**Front-End Languages:** HTML, CSS, JavaScript, jQuery, SASS, XML

**Back-End Languages:** PHP, C/C++, NodeJS + Express JS

**Mobile Development:** Android studio using Java and Kotlin

**Frameworks:** React, NodeJS, Express JS, Bootstrap

**Databases:** MongoDB, MySQL

**CMS:** WordPress

**Tools:** Visual studio code, GitHub, Brackets

## EDUCATION

**Web Development Postgraduate Certificate**  
Conestoga College, Waterloo, Doon, ON

Sept 2021 – Dec 2022

**Bachelor of Computer Applications**  
Guru Nanak Dev University, Amritsar, Punjab

July 2017 – Nov2020

## PROJECTS

**Project Title: MY PORTFOLIO** ([www.vasuchopra.com](http://www.vasuchopra.com))

**Purpose:** To showcase my qualities, experiences, abilities, and successes.

**Technologies Used:** React JS, CSS, HTML, JavaScript, NodeJS, Express JS, Vercel

- It is a responsive website.
- This website is hosted by Vercel and GitHub, and I got my domain name via IONOS.com.
- Through contact form, anyone can send me a message directly to my email.

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**Project Title: Cuisine Place** (<https://github.com/imchopra/Cuisine-place>)

**Purpose:** Low-Fi and Hi-Fi wireframe for restaurant website.

**Technologies Used:** Adobe illustrator, Adobe XD

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**Project Title: CONESTOGA STORE** (<http://mantrastore.great-site.net/>)

**Purpose:** Online Store to buy clothing items.

**Technologies Used:** WordPress, WooCommerce, Custom Plugins, Yoast SEO, Google Search Console and CSV.

- A certificate for this site's Google Search Console has also been issued in my name.
  - It is a Mobile-friendly website.
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**Project Title: G1 FITNESS** (<https://imchopra.github.io/Fitness/>)

**Purpose:** The website for the gym.

**Technologies Used:** HTML, CSS, Selenium, Python and JavaScript.

- Customers of the GYM can purchase memberships and gain access to meal plans through this website, which was created specifically for them.
  - Users can log in and register on this website.
  - Selenium is used for automated testing of use cases to ensure that the website is secure.
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**Project Title: THE FOOD LAB** (<http://143.198.39.117/>)

**Purpose:** Meal plan selling website.

**Technologies Used:** React JS, MongoDB, HTML , SASS, CSS , Bootstrap , JavaScript , NodeJS and Express JS

- Customers can also ask questions using the live chat option.
  - The website's administrator can add and remove meal plan products.
  - **This website was created using the Agile process.**
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**Project Title: THE MOBILE CREW** (<https://github.com/imchopra/Computer-Shop>)

**Purpose:** The electronic device shop.

**Technologies Used:** PHP, MYSQL, HTML, CSS, PhpMyAdmin, Xampp and JavaScript.

- To develop the Database for the products, MySQL was used.
  - The website's cart page uses session storage to store data.
  - It is a responsive website.
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