

# Raj Patel

Web integrator, Developer  
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## Skills

Frontend: **HTML5, CSS3, SASS**

CMS: **WordPress, WooCommerce, Shopify**

Scripts: **JavaScript, jQuery, Bootstrap**

Designing Software: **Photoshop, Gimp, Adobe XD**

Web Debugging Tools: **Mozilla Firebug, Chrome developer tool**

SEO tools: **Velocity, SEMrush, Google Analytics, Google Webmaster Tools, Google Tag Manager, Live chat**

Database: **MySQL**

Other skills: **PHP, Website Testing, MVC, React JS, Next JS, Tailwind CSS**

## Education

Degree	Institution	Year
Web Integrator	Institute superior d'informatique	Sep2020-Ongoing
Class XII	I.G Desai school	2018

## Internship

**Web Integrator** [Jan 2022-ongoing]  
**Kaayu Technologies, Montreal**

- Working on the professional website of Kaayu
- Developed a website using **CSS, Bootstrap, JavaScript, PHP and React** for clients.
- Communicated directly with clients to establish project parameters, wrote proposals for design work
- Made flow of **mock-ups** and **flow-chart**
- Delivered release plans and fully dress use case to the client
- Analyzed competitor's websites, produced **site maps** for the client, and added features accordingly
- Tested customer-facing prototypes before deployment, applying best practice diagnostic techniques to verify usability.

## Projects

### Dating site Application

- Dating site created using **MySQL** database and **PHP**
- Team of 2 people using the **PhpStorm** and **GitHub** for code sharing
- Added features like *add to favorite, wink, membership (guest, premium, regular)* and *sorting through age, popularity, and city*
- Implemented security for user logging
- The user can chat easily with another user

### Pc Automate

- Pc automate created using the **PhpStorm** and **GitKraken** for sharing code
- Added feature to show description for all components
- Used the **poker planning** technique to divide the tasks
- Created a filter function that allows the user to filter products according to price and name
- User can access ready-made templates for direct purchase

### WordPress website

- Developed website for tech product
- Used **XAMPP** server for localhost
- Added various plugin like **Yoast SEO, Elementor, WooCommerce, Live chat, Smush, and fast velocity**
- Uploaded website on **Infinity Live Server**

## Shopping Cart

- Developed a shopping cart system with the help of **HTML**, **CSS**, and **JavaScript**
- Used **OnClick** and **OnChange** event to update shopping cart dynamically when user adds or removes a product

## Pig Game

Technology: **HTML5**, **CSS**, **JavaScript**

- A game of 2 player
- a dice is repeatedly rolled by a player until either a 1 is rolled or the player decides to "hold"
- If 1 is thrown by the player, they score nothing and it becomes the next player's turn
- If the player attempts any other number, it is added to their turn total and then the player's turn continues
- Made sure that code is not repetitive and best practices are maintained as per the JavaScript rules

## Certificates

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Programming in HTML5 with JavaScript and CSS offered by Johns Hopkins University on Coursera.

Certificate earned on Wednesday, 2<sup>nd</sup> February 2022 at 1:20 AM

Introduction to Google SEO offered by California University

[Feb 2022]

- Learned how the Google search algorithm works
- Gained knowledge about **Grey**, **White**, and **Black SEO**
- Learned various techniques to improve organic research

Diploma in Computer Application

[Feb 2020]

- Learned **Tally** (accounting software), **Photoshop**, and **MS office**

Diploma in Office Automation & Programming

[July 2021]

- Improved knowledge of **C** and **C++**

## Extracurricular activities

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- Attended online seminars on how to improve coding skills
- Won several prizes in the school
- Participated in **MIND OPTIMIZER 2020** organized by **Parul university**
- Took part in the coding challenges in the **SVNIT**