# NANCY PATEL

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## TECHNICAL SKILLS

- **Programming languages, Formats, CMS and Frameworks**
**WordPress, WooCommerce, Shopify, PHP, Wix, Laravel, MySQL, HTML, CSS, Bootstrap, JavaScript, jQuery, Java, REST,** Python, Android programming, C, C++**,** XML, JSON

- **Tools**
**Version control tool (Git), Jenkins, JIRA, Trello,** IDE (**Eclipse, Microsoft Visual Studio Code)**, Cloud platforms (Microsoft Azure), Postman, **Xampp**, **WAMP**

## EDUCATION

**Master of Computer Application (CGPA: 7.27)**                                                                    **May 2020**
*Gujarat Technological University, Gujarat, India*

**Bachelor of Computer Application (CGPA: 7.6)**                                                                    **July 2018**
*Kadi Sarva Vishwavidyalaya, Gandhinagar, Gujarat, India*

## PROFESSIONAL WORK EXPERIENCE

### Web Development Intern – GAOTek Inc                                                        Jan 2024-April2024
- Worked as an intern with the role primarily focused on **WordPress**, **WooCommerce**
- Acted as **Intern Squad Leader** and managed a team of 29 interns; including assessing their work assignments, conducting meetings and suggesting improvements
- Built WordPress website for Eco Measure Tech from scratch
- Participated for video tutorials making team primarily focused on **WordPress and SEO**

### Web Developer – Syndell Technologies                                                        May 2021-Nov 2022
- Worked for website creation by leveraging **Shopify, WooCommerce and WordPress**
- Developed, maintained, executed comprehensive ecommerce platform regression testing scripts
- Thoroughly worked with scripting, management tools, applications
- Worked on **PSD to WordPress** and **PSD to Shopify conversion**
- Contributed for projects based on **Wix CMS**
- Worked on multiple **Shopify** websites to develop from scratch based upon customer requirements and achieved customer satisfaction
- Gained exposure to Google Analytics and helped improving **SEO** measures for the project
- Actively helped websites for improving **page speed** by optimising plugins and code

### Intern – Grapes Solutions, Ahmedabad, India                                                Dec 2019-Mar 2020
- Contributed for project **"Instant Home Services"**
- The project covered technician services available on some clicks helping both consumer and service provider

- Acted as a lead for the team of interns to develop feedback feature and delivered the feature before the deadline
- Developed unique features for improving **user experience** by optimizing the backend services response time
- Worked on improving administrator dashboard to display more services such as number of customers, technicians, bookings etc
- Worked extensively in **Agile environment**, proficient in using **CI/ CD (Jenkins), JIRA**
- Contributed for backend APIs based on **PHP, Laravel** being consumed by user facing Android applications

## PROJECTS

### Extra-curricular                                                                    May 2023-Present
**Simon Game**
- Developed memory game and made public on GitHub. Used **HTML, CSS, jQuery**
- Users need to remember the colour code and press colour in sequence to keep increasing levels in the game
- Link: https://nancy25198.github.io/simon_game/

### Graduate study
**Vervoer –** Shipment for transportation                                              June 2019-Nov 2019
- Developed a website as a team of two students to book truck services for transferring goods based upon category such as furniture, vehicles, electronics etc
- Digitized many manual efforts alleviating human errors in transport management
- Covered end-to-end process of booking truck service to pick-up time to delivery time to analyse efficiency and service time
- Developed separate modules for users, truck drivers to manage services
- Used **HTML, CSS, JS, PHP, Laravel, MySQL**.

**Air Quality Prediction**                                                             Nov 2018-May 2019
- Predicted potential air quality based upon past Air Quality database
- Leveraged historical data of Air Quality of cities in India available on Kaggle to run **machine learning models.** Used **Python**.

### Undergraduate study
**KipposLive**                                                                          Nov 2017-Apr 2018
- Built a **web application**, as a team of two students to allow users to buy or sell the plants and other gardening tools. Used **HTML, CSS, JS, PHP, MySQL**.
- Developed a module helping users to book an appointment with gardeners
- Implemented admin module to actively manage users and products

## ACHIEVEMENTS

- Participated for volleyball competition and won district level tournament