

Harsh Darji

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[GitHub](#) | [LinkedIn](#)

Four years of experience as an IT professional focused to obtain a challenging position in an organization that gives me an opportunity for self-improvement and leadership while contributing to the growth of the organization with my technical, innovative, and logical skills.

CORE COMPETENCIES

- Programming Languages, Code Structure & Architecture, Front-end & Back-end web development, Self-Starter, Problem Solving, Organizational Skill, Multitasking, Teamwork.

SKILLS

Programming Languages:	PHP, Java, JavaScript, XML, Swift, Kotlin, HTML5, CSS, C#, Node.js.
Web Frameworks:	React Native, Magento, Laravel, WordPress, jQuery, MVC, MVVM, KnockoutJS.
Database:	MySQL, MySQL Workbench, SQL Lite, SQL, Firebase, Relational Database.
Concept:	Agile, Scrum, IaaS, PaaS, SaaS, RESTful API, PWA, UI/UX, GIT, Excel VBA, Ajax, Email Management, Microsoft Office.
Tools:	Visual Studio Code, NetBeans, Jira, Postman, Docker, Xcode, Android Studio.

EXPERIENCE

Associate Web developer
Creart, India

June 2021 - July 2022

- Developed server-side logic using **Node.js, PHP, Java** and managed data integration with **MongoDB**.
- Implemented best practices for web performance, including **code splitting, lazy loading, and caching strategies**.
- **Debugged and resolved** issues in web applications, collaborating with senior developers to identify and fix bugs.
- Attended team meetings and **contributed to discussions** on project planning and development strategies.
- **Continuously improved** skills through training sessions and applied new learning to projects.

Associate Web Developer
Brainvire, India

Sept 2020 - Apr 2021

- Develop clean and efficient code based on the requirements using various technologies like **PHP, Magento, KnockoutJS, MVC, XML, jQuery, JavaScript, HTML5, CSS, SQL Server**, etc. Integrate and deploy programs and websites. Troubleshoot, debug and upgrade the existing software.
- Designed, developed, and maintained Continuous Integration/Continuous Deployment (CI/CD).
- Responsible for creating new and updating existing extensions.
- Used version control system **Git** and platform **GitHub** for code collaboration and version management.
- Worked closely with designers, product managers, and other stakeholders to understand project requirements and deliver high-quality solutions.

Web Developer
Akash Technolabs, India

July 2018 - June 2020

- Developed a web-based application using PHP technologies like **Laravel, MVC, SQL server, jQuery, JavaScript, HTML5, CSS**.
- Also responsible for unit testing, enhancement, and FTP deployment of the application.
- Used project management tool **Jira** to track progress and collaborate with team members.
- Conducted performance tuning and refactoring of code to improve load times and resource utilization.
- Managed database using SQL (**MySQL, MySQL Workbench, PostgreSQL**).

EDUCATION

Mobile Application Development | GPA –3.9
Fanshawe College, London, ON

Sept 2022 – Dec 2023

Bachelor of Computer Science & Information Technology
Gujarat University, India

July 2015 – June 2018

PROJECTS

[Virtual Cook](#) | | React Native, Material UI, Expo, React-redux, Expo-speech, Expo-sharing, React Native Paper, VS Code

- Followed react **redux structure/method**. User can get the new **recipe notification** or can get a **random recipe by just shaking the phone**. Used **Modal** to display the **recipe filter & sorting options**. User to **change the language (French/English)**.
- Implementation of the **stack navigation**. Two types of the **measurements**, US system Or Metric. **Text to speech** feature using expo speech library.
- Moreover, this app has **many features** like **recipe sharing, search option, Dietary restrictions, App color, Random recipe and many more**.

[Product On Rent](#) | | PHP, Laravel, jQuery, Ajax, MVC, CSS, HTML, JavaScript, MySQL, Bootstrap, PHP Mailer, Postman, VS Code

- Developed web application for rental products using on **Laravel** and followed the **MVC/MVVM/MVBC Structure**.
- This project offers and individual to rent product(s). For instance, an IT company can rent multiple desks for the employee of the organization.
- Here, product owners can showcase their product to the renters and also add multiple product images using import file, **HTML Bootstrap and CSS** are used for the UI/Frontend.
- For Database, used **MySQL Server** and did many things using PHP.
- Admin can manage products & users.
- Used **JavaScript and SweetAlert** for pop-up messages.
- Country, State and City functionality use **Ajax**.
- **PHP Mailer** is used to send conformation mail to the user.

[ASK ME For Immigration](#) | | PHP Core, PHP, MySQL, PHP Mailer, CSS, HTML, Bootstrap, jQuery, Ajax, JavaScript

- This project developed using **PHP** and used **MySQL Server** to store the data.
- This project provides answers to international students, related to immigration such as students can get details of foreign University(s)/College(s), fees, can mail to the academic advisor or expert, how to apply to that particular institute and many more.
- Here, students can send follow request to the expert and also, they can like the posted question and given replies exactly like the Instagram follow request feature and Facebook post like feature.
- Like Facebook comment section and like button, students can get answer of their question to the comment section and also there is a like button for each question. In addition, there is reply feature for each given answer.
- Notifications, likes on questions & replies, follow request all these features are developed using **jQuery, Ajax and JavaScript**
- Apart from this, using **PHP Mailer**, there is a feature for students to send an e-mail to the expert(s).
- **Bootstrap** and custom **CSS** used for the User Interface.
- Admin can control all the question(s) & answer(s), expert(s), user(s).

[Category Collection Module](#) | | Magento 2, XML, MVVM, PHP, MySQL, KnockoutJS, CSS, HTML, jQuery, JavaScript

- This module has been built to **display the sub category with category banner, at product listing page**
- This extension developed using **Magento2, PHP** and used **MySQL Server** to store the data.
- Overridden **catalog_category_view.xml & product/list** using **MVVM** pattern.
- In the list.phtml file, custom code has been written using **PHP core, jQuery, JavaScript, HTML, Inline CSS**. Created new category attribute to fetch the custom category banner. New attribute created using **InstallData and UpgradeData**.
- Module enable/disable functionality provided using **system.xml**
- To fetch data, some custom function has been **created in block and helper** file (block/Category.php, Helper/Data.php).