Keyur
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Technical Skill

- **Languages:** HTML5, CSS3, PHP, JavaScript, Python, XML, Java
- **Web Framework:** jQuery, Bootstrap
- **Database:** MySQL, MongoDB, Firebase, SQLite
- **Internship:** 6 months of experience in website and android app development and API creation with firebase database.

Education

Virtualization and Cloud Computing   September-2022 to April-2023
Conestoga Collage, Waterloo, Ontario, Canada
⇒ Creating private cloud Infrastructure and working with VMware vSphere. Also working with different Private and public Cloud like AWS and Google Cloud.
⇒ For google cloud we use Qwiklabs for creating student credential and work in GCP.

Mobile Application Development   January-2022 to August-2022
Georgian Collage, Barrie, Ontario, Canada
⇒ Making different application also with different technology like Java and XML, Swift, Flutter, React, HTML and created lots of application like food delivery application and websites.
⇒ I also learn about different types of databases and able to work on it. For example, MySQL, MongoDB, Firebase, and Microsoft SQL Server.

Bachelors in computer science and engineering   June-2017 to August-2021
Gujarat Technological University, Gujarat, India
⇒ This one my first step towards computer technology. I learnt about all basic technology like C, C++, Java, HTML, CSS and JavaScript. In 4 years of journey, I learn about cloud technology, and I work as Google Cloud Facilitator for a year. And from there on I learn how to educate fellow students and aware about different technology.

Work Experience

McDonald's Restaurant as Breakfast Coordinator   July-2022 to current
Eleven Foods Inc., Elmira, Canada

⇒ I began my journey as a Crew Member in Barrie, ON, and after gaining four months of experience, I relocated to Waterloo to continue my studies. I started working at 55 Northfield in July 2022, which was a pivotal moment in my career. Working with such an amazing team allowed me to learn and grow significantly. I expanded my skills in various areas and was promoted to Crew Trainer in December 2022. This was a major milestone for me, as I demonstrated strong communication and training abilities, proving myself to be a valuable team member.
⇒ In June 2023, I was promoted to Team Leader, which was another significant achievement. Eager to deepen my understanding of the role, I took on different shifts, including overnight shifts, to gain a broader perspective. Through this experience, I came to appreciate the crucial role of a Team Leader in keeping the restaurant running smoothly. After a month as a Team Leader, I was promoted to Swing Manager.
⇒ Currently, after working in various shifts and roles, I am serving as the Breakfast Coordinator.

⇒ Train and supervise the new hires for the activities like serving, food and beverage making, and attending to guests. Delegate and assign the tasks to the crew for running shifts successfully Resolve customers' complaints.

⇒ Ensure all the restaurant operations are working smoothly and stocking up the materials. Ensuring food safety and health guidelines are being followed while serving the guest for the best experience. Lead the team and motivate the crew to deliver the best experience at the restaurant. Inspire crew members to build sales and profits.

Junior Web and application Developer   Agust-2021 to December-2023
NJD Technologies, Gujarat, India
Technology: HTML, CSS, JavaScript, jQuery, PHP, APIs, XML, Java, Firebase, Figma (Design)

⇒ As a junior developer, I learn a lots of things about dealing with clients. How we can fulfill clients' requirements. How we can work under pressure and how we must match deadlines on time. So many projects were live application so if we down with any of their page we must keep up with in the time limit.

⇒ Also experience, teamwork and time management. Because so many fellow workers are waiting for our work completion and moving forward.

Academic Project

Cloud Provider (Team Project)   January-2022 to April-2022
Conestoga Collage, Waterloo, Ontario, Canada
Technology: Virtualization, OpenStack, vSphere

⇒ In project we created an environment like Cloud provider using OpenStack and other open-source technology to act like provider. We are still working on this project.

CrunchIt (Team Project)   May-2022 to August-2022
Georgian Collage, Barrie, Ontario, Canada
Technology: XML, Java, Google Cloud, Python, Firebase, Figma (Design)
https://github.com/MrKeyur-CSE/CrunchIt

⇒ This Project we develop a two Different application for different user perspective. One will be for the customers and other one for the shopkeeper to maintain inventory. It was real-time issue in Canada for international student and we try to resolve that issue.

⇒ We just created application that helps international student to get their snacks on time because they are busy with their studies and part time jobs so it will deliver their snacks on student's preferable time and without delivery charges. For this, we collaborate with local vender in Barrie and try to solve their issue.

Digital Doctor (Team Project)   June-2019 to August-2021
Gujarat Technological University, Gujarat, India
Technology: XML, Java, Google Cloud, Python, Firebase, Figma (Design)
https://github.com/MrKeyur-CSE/DigitalDoctor

⇒ This Project we develop a three Different application for different user perspective. For example, if we take Uber than there will be three – four different applications like User driven Uber, Employer driven uber and Driver oriented applications. The same way we develop applications for patient, doctor, and Pharmacist.

⇒ We just created whole doctor process digitally because of Covid. Also In India, people used to buy different medicine without prescription and authentication of doctors. So we made process so secure that particular Pharmacist can able to access prescription. (If you want to visit whole process than go to https://keytechticks.me/digitaldoctor.html)

Personal Project

Website
Technology: HTML, CSS, JavaScript, PHP, Figma (Design)
https://mrkeyur-cse.github.io/

• Design and created a website that's portfolio of myself.

Additional Technical Training

Google Cloud Platform Fundamentals: Core Infrastructure, Google Cloud (Coursera.org)
Essential Google Cloud Infrastructure: Foundation, Google Cloud (Coursera.org)
Essential Google Cloud Infrastructure: Core Service, Google Cloud (Coursera.org)
Elastic Google Cloud Infrastructure: Scaling and Automation, Google Cloud (Coursera.org)
Reliable Google Cloud Infrastructure: Design and Process, Google Cloud (Coursera.org)
30 Days Of Google Cloud Program, Google Cloud (Facilitator)
https://www.cloudskillsboost.google/public_profiles/a32d2565-cb26-4916-ae71-cba2e0555c58