KOMAL VEKARIYA
WEB DEVELOPER & SOFTWARE TESTER

PERSONAL HISTORY

Highly Productive IT Professional seeking a full-time position in a fast-growing organization to utilize expertise in software development and maintain it using various methodologies.

Well-equipped with technical and soft skills such as understanding of web-based application environment. The grip on various programming languages and communication skills in the tech industry.

CONTACT INFORMATION

Address: 1403 Beaverbrook Court, Oshawa, ON, L1J 8L1, Canada (willing to relocate)
Phone: (438) 725-4546
Email: vekariakomal001@gmail.com
LinkedIn: https://www.linkedin.com/in/komal-vekariya/
GitHub: https://github.com/vekariyakomal001
Website: https://komalvekariya.netlify.app/

PERSONAL INTERESTS

- Traveling
- Drawing
- Puzzle & Board Games
- Evening Walk
- Socialized with New People

PROFESSIONAL SKILLS

- **Programming Language:** HTML, PHP, CSS, Bootstrap5, jQuery, JavaScript, XML, Java, C/C++, JSON, API, WordPress, Shopify, Codeigniter, Python
- **Database Systems:** SQL Server
- **Web Server:** WAMP, XAMPP
- **Version Control:** Gitpod, GitHub, Jenkins
- **Tools:** Visual Studio, Eclipse, NetBeans, IntellijIDEA, W3C Validator, Jira, Postman, MySQL Workbench
- **Test Automation Tools:** Selenium WebDriver, Jenkins, Maven, TestNG, Junit, API Testing, TDD, and BDD Framework, Xcode, Chropath
- **Soft Skills:** Critical Thinking, Always Punctual, Adaptability, Friendly Personality, Teamwork, Accurate, working under pressure and fast-paced environment, Follow Deadlines, strong written and verbal communication skills, leadership, innovation, collaboration, organizational skills, attention to detail
- **Methodology:** Agile, Scrum, and Waterfall
- **Operating Systems:** Windows, Mac OS, Ubuntu, Linux

LANGUAGES

- English
- Hindi
- Gujarati

CAREER HISTORY

Software Tester

Zodha Inc. (Internship) | Aug 2022 – Dec 2022

- Created test-related documents such as test scenarios, and test cases through the STLC.
- Performed functional, integration, regression, end to end user acceptance testing.
- Design, develop, and execute functional test cases using selenium with Java and Maven repository that ensure the software meets the intended requirements and quality standards.
- Worked on maintenance, execution, and updation of automated test scripts.
- Generated bug reports, identified broken links, and also performed cross-browser and cross-device testing.
- Tested functionality, performance, and compliance of each product against design specifications to maintain strong development standards and high customer satisfaction.

Web Developer

Informix Solution | May 2019 – Aug 2021

- Determining Coding requirements for site creation, including e-commerce capability, security, and specialized scripts.
- Adopted agile development strategies like Scrum that successfully allowed the building of progressive user-valuable products.
- Broke down the large functionalities to microservices for quick turnaround and fewer impacts.
- Worked in Continuous Integration(CI) and Continuous Delivery/Deployment(CD) environment.
- Designed, developed, and maintained web-based applications using various languages.
- Designed and updated software databases as per the client's requirements using MySQL.
- Expertise in handling response data from RESTful web services using JSON and XML.
- Troubleshoot page performance issues, SEO performance code incompatibilities, and web imagery problems.
- Testing websites or software and performing various troubleshooting, and white box testing prior
  to live deployment.
- Use Github as a code repository/version control tool.

Junior Web Developer

Smartinfosys.net | Aug 2018 – May 2019

- Analysis of project requirements through business users, involved in workflow design documentation and development of workflows.
- Involved in all phases (SDLC) of the project from planning, requirements gathering, and design, development, testing, and implementation.
- Used various technologies to make rich UI such as HTML5, CSS3, JS, jQuery, Bootstrap.
- Worked with Agile methodologies with Scrum principles and test-driven development.
- Created Websites using different PHP frameworks like WordPress, Shopify, Prestashop, Codeigniter, and Core PHP.

ACADEMIC BACKGROUND

Cégep de la Gaspésie et des Îles

Computer Science Technology - Software Testing
Graduated in December 2022

Uka Tarsadia University

Master of Science in Information Technology
Graduated in May 2019

ACHIEVEMENTS & ACTIVITIES

- Published Review Paper on the Topic "An Approach to Sentiment Analysis on Gujarati Comments on YouTube Video" in International Journal for Research in Emerging Science and Technology (IJREST) – Volume-5, Issue-4, April 2018.
- Certified Software Tester, International Software Testing Qualification Board (ISTQB) - [Certificate No. ITB – CTFL - 0087972]
- Lambda Test Certified Professional for Selenium 101 [Certificate ID: S101-Z5RI4D]