Sagar Vakani

Software Developer

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PROFILE

Dedicated and results-oriented software developer with 1 year of experience in product development. Proficient in HTML, CSS, JavaScript, SQL, Zoho Creator, and Retool. Passionate about leveraging technology to create innovative solutions that enhance user experiences. Seeking a challenging role in a dynamic environment where I can contribute my skills and expertise to drive continuous improvement and achieve organizational goals.

PROFESSIONAL EXPERIENCE

Hybrid Workforces - Vadodara, Gujarat

Software Developer (April 2023 - May 2024)

- Developed complex modules such as workspace and test case logs.
- Designed and maintained the user interface for the company platform, collaborating closely with the team.
- · Managed individual projects in Zoho Creator, maintaining regular communication with clients.
- Acquired proficiency in Low-Code Platforms such as Zoho Creator and Retool.
- Utilized a variety of Technologies, including C# .Net, MySql, Retool, Zoho Creator, Zoho Analytics, Bootstrap, JavaScript and Deluge Script.

Hybrid Workforces – Vadodara, Gujarat

Software Developer Intern (Dec 2022 – Apr 2023)

- Developed user interface components for the company platform using Zoho Creator.
- Designed and implemented a web interface for Fuel Technology Solution Management.
- Created and Managed Database within the Platform.

Baroda Informatics – Vadodara, Gujarat

Android Developer Intern (June 2022 – July 2022)

 Completed a one-month internship during the 6th semester break, gaining experience and working on projects in Android Studios.

COURSES

Software Testing (Manual Testing + Automation Testing)

Tops Technologies (sept-2024 to present)

Currently enrolled in an in-depth course on Software Testing, covering both manual and automation testing techniques. Gaining hands-on experience in test case design, test execution, bug identification, and reporting. Learning to perform functional, regression, and performance testing while developing expertise in automation tools such as Selenium, TestNG, and JUnit. Acquiring a strong understanding of SDLC, STLC, and the defect lifecycle. Building skills to contribute to software quality by applying effective testing strategies and attention to detail.

EDUCATION

Computer Science and Engineering (July 2019 – July 2023)

a	SKILLS
- 100	SKIPPS

• HTML • CSS • JavaScript

• Zoho Creator • Retool • SQL

• Deluge Script • Manual Testing

PROJECTS

Fuel Technology Solution Management:

Developed a web interface to manually upload fuel transactions into a client database, with capabilities to extract data into pre-designed PDF or CSV files.

Brick Breakers:

Created a game called Brick-breakers in Android Studios using XML & Java.

ChatBot:

Designed the user interface for an AI chatbot.

Marketing Analysis:

Developed a marketing analysis tool that compares products and shops/offices and includes foot-traffic data.