Hiren Savaliya

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Summary: Hiren has **Extensive** experience as a **Senior Quality Assurance Analyst** and **Cyber Security Engineer**. Currently seeking an opportunity to utilize the technical skills gained in a Senior Quality Assurance Analyst and Cyber Security Engineer. Capacity that will leverage the **Combination** of diverse knowledge and **Formal Education** accomplishments. Extensive knowledge of **Hardware** and software **Implementation** that translates perfectly into greater **Confidentiality**, **Integrity** and **Availability** of information systems.

EDUCATION

Sigma Institute of Engineering, Vadodara, Gujarat.

2016 - 2020

Major: BE (Information Technology) | Overall: 7.86 CGPA

WORK EXPERIENCE

Invints Infotech LLP, Surat, India.

January 2021 - Present

Senior Quality Assurance Analyst

- Actively **Collaborating** with developers and business stakeholders to **Clarify Requirements**, especially in terms of **Testability**, **Consistency**, and **Completeness**.
- Converting the user stories (agile methodology requirements documents) and design documentation into test design products: **Test Scenarios**, **Test Cases**, and **Test Scripts**.
- Involving in **Daily Stand-up Meetings** and weekly sprint meetings to discuss **Workflow** and **Project Specifications**.
- Participating Proactively in team Retrospectives, Suggesting and implementing Improvements.
- Creating a test plan to assess Functionality, Performance, Integration, Reliability, Stability,
 Compatibility and Manual Testing with the browser or systems. Or implement scalable QA Strategies.
- Ensuring the product is **Culturally Compatible** with the **Clients Requirement**.

UTest, Framingham, Massachusetts.

October 2022 - Present

Quality Assurance Tester (Freelance)

- Analyzing test documentation.
- Performing Functional Testing, Regression Testing, Exploratory Testing, GUI Testing, Integration Testing, and System Testing.
- Have worked on multiple Projects for **Bug hunt**, and **Manual Activities Testing**.
- Making professional Bug Reports as its types on UTest. (Functional Visual Content Performance Crash)

Virtually Testing Foundation, Los Angeles, California.

May 2022 – June 2022

Cyber Security Engineer as an Intern(remote)

- Taking **Proactive Actions** to mitigate any security breaches.
- Working with various IT departments and Staying Updated on current IT Security Trends and news.
 Develop company-wide Best Practices for IT security.
- Help Colleagues install security software and Understand information security management. Research security enhancements and make Recommendations to Management. Stay up-to-date on information technology Trends and security Standards.
- Learning from instructors and **Conducting Research** on various cyber security tools which are based on **Windows** and **Linux** platforms.
- Experimenting on tools and Creating Documentation to be used in the future use.

TryHackMe May 2022 – Dec 2022

Capture The Flag (CTF) Player (Top 1%)

- Solving CTF Challenges and Rooms.
- Solving and Finding Flags are secretly hidden in Purposefully Vulnerable Programs or websites.
- Venerability Assessments, Penetration Testing, Burp suite, Networking.

Leons' Integrations Pvt Ltd, Vadodara, India.

July 2019 – May 2020

Project Intern

- We have **Developed ERP** using **Oddo** platform for **Projects Management**.
- My role is Testing all features that Develop by my team members.

Leadership & Achievements

Coordinator of Crafting Team in Eminence.

- Event **CO-HEAD** in Eminence 2020.
- Conducted Seminar about Cyber Security, Hacking Culture & WannaCry Ransomware.

Skills Learnt: Event managing, leadership, public speaking.

Ethically Reported Vulnerability & Certificate

- CTF Player (**Top 1%**) TryHackMe
- Cambridge University Acknowledgement.
- Certificate of **Appreciate** from Nykaa.
- CloudSEK XVigil Professional.

Skills Learnt: Vulnerability Assessment, Penetration Testing, Manual Testing.

Excellent Award

• Quality Enforcer 2021

Public Conference & Meet Ups

- BSide Ahmedabad (as a Security Researcher) at Ahmedabad 2022
- Google Developer Group (as a Developer) at Vadodara 2019
- AWS Summit (as a Developer) at Mumbai 2019
- Digi safe Nation (as a Security Researcher) at Chennai 2019

Skills & Interest

- Programming languages: JavaScript, HTML, CSS, SQL, Python.
- **Technical:** Quality Assurance, **Manual** and **Automated** Testing, **Agile Methodology**, **Sacrum Masters**, Vulnerability **Assessment** & **Penetration** Testing.
- Languages: Conversational English, Conversational Hindi, Fluent Gujarati.
- Interest: Book Reading, Outdoor Games, Hiking on Mountains, Join Public Tech Meetup.