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# SAMAN MAHARJAN

QE Engineer

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## EXPERIENCE

July 2021 - May  
2024

### **KUDO Quality Engineer**

*KUDO*

- Analyze and clarify requirements with team members.
- Performed manual functional testing of application features and bugs.
- Writing test cases and scenarios for the new features and bugs using test rails.
- Performed various types of testing such as sanity, smoke, and regression testing in non-production and production environments.
- Used test rails for production sanity testing and ensuring production stability.
- Worked with Trello and Jira for project management.
- Collaborated with DevOps and Developers for testing new application features and infrastructure changes.
- Worked with Kanban and sprint methodologies in a team.
- Worked in API testing on features with the help of Postman
- Worked with Azure SDK and websockets for machine translation for human speech
- Partly handled scrum on project and Release management
- Test case automation with test agent.
- Data validation to test AI with LLM model implementation.
- *Extended test on integration and POC applications*
- Planned and Reviewed test plan and scenario
- Verification of Application vulnerability threats
- Co-Organized onsite event for the team.

May 2020 - July  
2021

### **On-Demand QA**

*KUDO*

- Performed manual functional testing of the application features.
  - Identify problem areas and bugs of the application.
  - Re-test fixed defects.
  - Ensure production environment sanity testing and stabilization.
  - Performed various types of testing such as sanity, smoke, and regression testing.
  - Worked in a team and discussed bugs with developers with limited access.
  - Exploratory testing on AI-based application
  - Functional testing for the data-based applications.
  - Used google docs for documenting bug lists.
  - Used Trello for bug tracking.
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Jan 2019 - Nov 2019	<ul style="list-style-type: none"> <li>• Learned API testing for AI based applications.</li> </ul>
	<b>Software developer</b> <i>BazaarFactory</i> <ul style="list-style-type: none"> <li>• Developed application features for e-commerce platforms.</li> <li>• Fixed application bugs and developed features according to clients' needs.</li> <li>• Developed dashboard and e-commerce websites using API application and liquid templating.</li> <li>• Used Trello, Gitlab/Github/Bitbucket for project management.</li> <li>• Worked with version control systems.</li> </ul>
Nov 2018 - Jan 2019	<b>Software Intern</b> <i>BazaarFactory</i> <ul style="list-style-type: none"> <li>• Learned Ruby on Rails and liquid templating.</li> <li>• Fixed and tested application bugs.</li> <li>• Learned software development methodologies.</li> </ul>

## TRAINING

2022-2022	<b>Scrum Master workshop</b> Prakash Aryal Registered Scrum Master under the Scrumlab platform. Short workshop on learning the scrum methods and its implementation.
2021-2021 Nov	<b>Preventing Discrimination &amp; Harassment: Global Employee V3.3</b> KUDO Learned about the harassment and discrimination that may arise in the company and learnt ways to prevent it.
2019 - 2020	<b>Game development training</b> Red fox studio Learned creating a game using unity 3d game engine using C# as language and Visual code studio as a code editor.
2017 - 2017	<b>Blockchain Workshop</b> IIMS college
2017 - 2017	<b>ASP.Net workshop</b> IIMS College
2017 - 2017	<b>Big data Workshop</b> IIMS College Attended the workshop as a participant and learned about the V3, Hadoop, data types.
2017-2017	<b>Mass Communication workshop</b> Ktm metropolitan Attended a week long workshop where we learnt the process of hosting.

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2017-2017	<b>Workshop Cum training Program on SELF Management</b> <i>IIMS College</i> Attended workshop for self management and time management conducted by guruji shri yogacharya arun kumar.
2017 - 2017	<b>PHP Advance Workshop</b> <i>IIMS College</i> Organized a workshop as a vice president and learned about the GitHub and OOP and SQL concept on PHP.
2017 - 2017	<b>Microsoft Student Partnership Training - Networking Workshop</b> <i>IIMS College</i> Learned about IPv4, IPv6, and networking.
2013 - 2013	<b>Microsoft Office Package</b> <i>Pentasoft Institute, Jamal</i> Learned about Microsoft Word, Excel, and Powerpoint.
2013 - 2013	<b>Graphic Designing and Web Designing</b> <i>Pentasoft Institute, Jamal</i> Learned graphics designing using Adobe Photoshop and web designing using HTML5 and CSS.

## EDUCATION

2023-present Sep-current	<b>Masters in computer science and multimedia</b> Lincoln university, Hattisar Implementation of data with the new technology and foundation of programming basics.
2017 - 2020	<b>Bachelor's Hons in computing science</b> IIMS college, putalisadak Focused on application and web development.

## SKILLS

- ☐ Initiative
  - ☐ Eager to Learn
  - ☐ Working in/as a team
  - ☐ Adaptability
  - ☐ Knowledge on test automation tools cypress and selenium.
  - ☐ SDLC: SCRUM, AGILE, kanban methodology
  - ☐ Software & Operating Systems: Google Docs, Excels, Presentation, Visual Code, Windows
  - ☐ Version Control Tools: Github, Gitlab, Bitbucket
  - ☐ Used languages like Java, Ruby on rails, C#, and .NET.
  - ☐ Project management tools: Trello, Jira.
  - ☐ API tools: Jmeter, Postman.
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- ❑ Documentation tools: Confluence, Testrails, Slack.
- ❑ Monitoring tools: datadog, logrocket, Heap analytics.

## LANGUAGES

- ❑ English
- ❑ Hindi
- ❑ Nepali
- ❑ Newari

## REFERENCES

- ❑ Laurent Le Guyader (People Operations Manager)  
[Laurent@kudoway.com](mailto:Laurent@kudoway.com)  
KUDO
  - ❑ Anil Shrestha (QA Automation Engineer)  
nl.shrestha@gmail.com
  - ❑ Kelina shrestha (Senior Ruby and Rails Developer)  
[kelishrestha@gmail.com](mailto:kelishrestha@gmail.com)  
Innovative technology
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