

# RISHABH DONERIYA

+91 88175 29511

[rishabhdoneriya@gmail.com](mailto:rishabhdoneriya@gmail.com)

[rishabh-doneriya](https://www.linkedin.com/in/rishabh-doneriya)

[rishabhdoneriya](https://github.com/rishabhdoneriya)

## Summary

- Software Engineer with 2+ years of experience in **automation testing**, **cloud platforms**, and **data engineering**. Skilled in **Selenium**, **Oracle Cloud**, **Azure**, **SQL**, and **Power Apps**. Proven ability to deliver **efficient automation scripts**, manage enterprise data, and enhance operational workflows.

## Experience

### Oracle

Oct 2024 – Present

*Member Technical Staff*

*Bangalore, Karnataka*

- Designed and executed 20+ **ORATST automation scripts** and maintained 3 **legacy test suites** for **Listener**, **CMAN**, and **Net Naming Adapters**.
- Implemented new **authentication tests** for Net Naming Adapters using **Oracle Cloud** and **Selenium**, improving test coverage.
- Configured and administered **Apache HTTP Server** and **forward proxies** to support secure database connections.
- Developed **shell scripts** to automate **database, server, and proxy operations**, reducing manual effort.
- Enhanced automation for **OCI Vault** and **Azure Key Vault**, improving **secret management** and operational efficiency.

### MAQ Software

Jul 2023 – Feb 2024

*Software Engineer I*

*Noida, Uttar Pradesh*

- Built a **model-driven application** using **Power Apps**, improving client-specific functionality.
- Optimized 20+ **process flows** to ensure efficient business operations.
- Authored documentation for 150+ **enterprise data tables** supporting business and engineering teams.
- Validated 10+ data tables for successful migration using **Azure Databricks** and **SQL**.

## Technical Skills

**Programming Languages:** Java, C, C++, SQL, Oratst, Shell Scripting

**Frameworks & Technologies:** Selenium, Apache HTTP Server, Azure Data Factory, Azure Databricks, Power Apps, Linux, ADE

**Developer Tools & IDEs:** IntelliJ IDEA, Visual Studio Code, Git, Confluence

**Cloud Platforms:** Oracle Cloud Infrastructure (OCI), Microsoft Azure

**Core CS Concepts:** Data Structures & Algorithms, Operating Systems, Database Management, Computer Networks, OOP, LLD

**Version Control & Collaboration:** GitHub, Agile/Scrum

## Projects

TV Show Search — HTML, CSS, Bootstrap, TVMaze API, Fuzzy Algorithm, MySQL

May 2022

- Developed a **user-friendly website** enabling TV show searches with hundreds of results.
- Implemented secure **login/sign-up** for authentication and personalized interactions.
- Allowed users to bookmark up to 60 **favorite shows**.
- Integrated **TVMaze API** for comprehensive and updated TV show information.
- Used **HTML, CSS, Bootstrap, Fuzzy Algorithm, MySQL** for development.

PapersDB — HTML, CSS, JavaScript, Bootstrap, MongoDB, Node.js, Passport.js

Aug 2021

- Streamlined access to 1000+ **exam papers** across institutes.
- Secured **uploads** to authorized administrators (max 8 per college).
- Enhanced engagement with a **rating system** (1–10) for feedback.
- Improved document retrieval with **advanced tagging** (10+ tags per paper).

## Education

MNNIT Allahabad

Jul 2019 – Jun 2023

*B.Tech in Computer Science, CPI: 7.26*

*Prayagraj, UP*

## Leadership / Extracurricular

- Managed and maintained test suites for **Listener** and **CMAN**, ensuring consistent validation.
- Led the **College Gaming Community** as Head in 2022.
- Coordinated the **South Indian Dance Group** at MNNIT.
- Secured first place in the **Group Dance Event** at the Annual Cultural Fest 2022.