

# Jaykarn Singh

Tester

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📅 1998-07-11 🇮🇳 Indian 🔄 github.com 🌐 linkedin

## PROFILE

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Self-motivate, highly passionate and looking for a opportunity to work in a challenge organization to utilize my skill and knowledge to work for growth of the organization.

## WORK EXPERIENCE

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**Tester, Leadingdot solution pvt ltd** 07/2025 – Present

• **ArroAdmin:**

- Tested the admin-side web application built using React.js for functionality, usability, and responsiveness.
- Conducted **manual testing** of UI components, verifying workflows and user interactions.
- Developed and executed **automation test scripts** using tool Selenium/WebDriverIO to validate critical admin functionalities.
- Reported, tracked, and verified bugs to ensure smooth performance and error-free admin operations.

**Navi Japan:**

- Performed **manual testing** on the React Native mobile app to ensure accurate display of universities and colleges information.
- Validated API integrations for **real-time data consistency** across the application.
- Implemented **automation test cases** for key user flows, including navigation, search, and data display.
- Ensured app responsiveness, stability, and a seamless user experience across devices.

**Junior tester, Web Chilli**

02/2025 – 07/2025  
Ludhiana, India

• **WebChilli:**

- Performed **manual testing** of web pages and UI components developed using HTML, CSS, and JavaScript to ensure proper functionality and responsiveness.
- Verified user interactions, navigation flows, and cross-browser compatibility.
- Logged defects and collaborated with the development team to resolve UI/UX issues.

**ERP Software (Curtis):**

- Conducted **manual and automated testing** of ERP modules built using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Validated frontend and backend functionalities, including data handling, workflows, and API integrations.
- Executed test cases, reported bugs, and ensured smooth performance of ERP features for end-users.

**Full Stack Developer, Axiphyl Private Limited**

04/2023 – 02/2025  
Uttarakhand, India

• **Medongo Web Application:**

- Upgraded the legacy web application interface to improve usability and user experience.

- Performed **manual testing** of web pages and workflows to ensure accurate data display and functionality.
- Developed **automation test scripts** to validate critical UI components and business processes, improving efficiency and accuracy in quality assurance.
- Reported and tracked defects to ensure a stable and error-free application.
- **Chat Application:** Implemented Node.js APIs for a support software that the organization was using to gather data from its field employees.
- **ESG Project:** Designed and implemented the user interface (UI) for an ESG Project.

## EDUCATION

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**Bachelor of Technology**, *Institute of Technology Gopeshwar* 2019 – 2022  
Computer Science and Engineering with 75% Chamoli, Uttarakhand

**Diploma**, *Govt. Polytechnic Dehradun* 2016 – 2019  
Computer Science and Engineering with 70% Dehradun, Uttarakhand

## TECHNICAL SKILLS

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### Testing

Manual testing, Selenium Automation Testing, playwright automation, API Testing,

### Github

### Jira Tools

### MERN Stack

Node Js, React Js, React Native, Express Js, MongoDB

## LANGUAGES

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- Hindi
- English

## PERSONAL PROJECTS

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### Online Shopping App

Designed and implemented server-side logic with Node.js, ensuring efficient handling of requests and responses.

### Portfolio

Developed interactive components and UI elements using React.js to enhance user engagement and navigation.

### Chat App

Implemented Node.js APIs for a support software that the organization was using to gather data from its field employees.

## CERTIFICATES

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- JavaScript Algorithms and Data Structures