

L Keshav

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EDUCATION

Acharya Institute of Graduate Studies

Bachelor of Computer Science, **CGPA – 8.35**

Aug 2022 – July 2025

Bengaluru, India

Acharya PU College

CEBA (XII), Percentage – 82

Jun 2021 – Mar 2022

Bengaluru, India

SKILLS

Technical Skills: Manual Testing, SDLC, STLC, Test Plan, Test Scenarios, Test Cases, Bug Tracking, Defect Reporting, Test Execution, Incident Management, Agile Methodology, API Testing

Tools and Technologies: Selenium, Jira, Postman

Databases: SQL

Programming Language: Java

Soft Skills: Collaborative, Adaptable

Methodology: Agile, Defect Lifecycle

PROJECTS

Rainfall Prediction

May 2025 - Present

- Built a machine learning web application for predicting rainfall using historical weather data.
- Performed Usability and Exploratory Testing on the application.
- Involved in writing Test Scenarios and Test Cases.

Q Bank

July 2025 - Present

- Q Bank is a web-based banking application where customers can apply for OD and bank manager can approve OD.
- Performed Functional, Integration and System Testing on customer and bank manager workflows.
- Involved in Bug Tracking and preparing test data for customers and bank managers.

Shopper Stack

Aug 2025 - Present

- Shopper Stack is an online shopping portal where people can go online and shop for designer clothes and accessories.
- Involved in requirement analysis and preparing test data for admin, merchant, and shopper roles.
- Performed Performance Testing using Apache JMeter and Compatibility testing using Sauce Labs

Expense Tracker

Jan 2025 - Present

- Expense Tracker application is a software application used to record, manage, and analyze personal or business expenses.
- It helps users understand where their money is spent, control unnecessary expenses, and plan budgets effectively.
- Performed Ad-hoc Testing and UI Testing on the application.

INTERNSHIP

Edunet Foundation

Feb 2025 – Mar 2025

Energy Efficiency in Smart Buildings

Bengaluru, India

- Developed and tested an intelligent web-based application for predicting and analyzing energy consumption in smart buildings using Machine Learning.
- Prepared use cases and performed Smoke Testing, Sanity Testing, Regression Testing, and Retesting to ensure application stability and quality.
- Involved in test design activities.