

Jagadeesh Kumar

Software Engineer (Web developer)

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📍 Bengaluru, Karnataka-571416

🔗 <https://jigarjaggu.github.io/>

📅 26/01/1998



📁 Professional Experience

software engineer (web developer)

07/2019 – present | Bengaluru, India

Tally solutions private limited

- Developed and tested various projects, including the Assessment Engine, Learning Management System, and Job Portal.
- Demonstrated strong interpersonal skills by collaborating effectively with cross-functional teams to meet project goals and deadlines.
- Played a key role in understanding user requirements and implementing the online classes feature during the COVID-19 pandemic.
- Conducted comprehensive manual testing for major releases by creating detailed test cases and executing thorough tests.
- Achieved significant efficiency gains by automating the report generation process for online classes, reducing the time required from 5-6 hours to just 2 hours.
- Supported junior colleagues by developing educational resources and courses on the technologies used within the organization.

Algo Test Engineer

10/2018 – 04/2019 | Bengaluru, India

Continental

- Collaborated in linking test scenarios with project requirements using DOORS, ensuring clear traceability and alignment with project objectives.
- Conducted thorough performance testing of RADAR and CAMERA algorithms by utilizing virtual recordings and simulating real-world scenarios.
- Analyzed reports generated by the internal tool to identify false-positive data, ensuring the accuracy of algorithm performance evaluations.

🎓 Education

Bachelor of Engineering in Computer Science

2015 – 2019 | Mandya, India

PES College of Engineering

Pre-University Course

2013 – 2015 | Nagamangala, India

BGS Science PU College

Skills

Development Methodologies (Agile (Scrum Framework))

Software Development Frameworks (Frontend Framework: Bootstrap Backend Framework: Django)

Other Development Frameworks (ReactNative (Mobile Development), Vue.js and React (Front End))

Languages (Python, HTML, CSS, JavaScript, PHP)

Development Tools (Requirement Tracking (Jira), IDE (VS Code, PyCharm), Version Control (GitHub, Bitbucket))

Testing (Manual Testing: Writing test cases and testing them Automation Testing: Selenium using Python Load Testing: Apache JMeter)

Soft Skills (Interpersonal Skills, Team Player, Helping Juniors)

Languages

Kannada, English, Hindi, Rajasthani

Projects

Meshdomesh Nominee 

Mobile and web applications for tracking digital assets.

Meshdomesh Clothes 

website for manufacturers and wholesalers to display their product samples to retailers.

FilterCom 

Initiated a project to filter top-rated Amazon products.

Learning Management System

The Learning management system where content creators can create their own courses and assign those courses to students.

TallyCalculus 

Assessment Engine where organization can conduct online exams.

Placement Portal

A Portal where an Employer can list his job requirements and hire candidates.

Awards

TEPL RNR Award Winner (July 2022)

Recognized for executing all phases of the LMS load test efficiently and successfully completing it.

RnR Winner for Contribution to LMS & Data Analysis

Acknowledged for significant contributions to the Learning Management System (LMS) and data analysis.

SPOT Award (April and May 2021)

Received for increasing the adoption of the online classes feature.

Spot Award Winner (February 2021)

Honored for volunteering with the project management work and assisting in successfully launching the online classes feature.

TEPL Team Award for H2 (Assessment Platform Team Award)

Recognized for completing the Assessment Engine.

Spot Award (February & March 2020)

Acknowledged for conducting a thorough quality analysis of the Assessment Platform.