

Nikhilkumar .

Software Engineer

To secure a challenging position in a reputable organization where I get a chance to utilize my knowledge and skills and contribute to the progress of the organization and myself.

 ncnikhilkumar@gmail.com

 6-144/1, near anaveerabhadreshwar temple,
Dandothi, Gulbarga, Dandothi, Karnataka, 585211,
Dandothi, India

 09986679590

 linkedin.com/in/nikhilkumar-cheela-790033195

WORK EXPERIENCE

Software Test Engineer

Enhancesys Innovation Pvt. Ltd.

10/2024 - 12/2026

Bangalore

Enhancesys Innovation Pvt. Ltd. is a software services company that develops and maintains customer service applications for telecom clients.

Achievements/Tasks

- Tested and delivered multiple Change Requests (CRs) across end-to-end telecom customer service workflows.
- Validated Package Change and Contract Renewal logic for postpaid customers , ensuring correct Immediate and Queuing options based on expiry rules (> 31 days, ≤30 days).
- Performed OCR integration testing , validating automatic extraction of customer details from KTP images.
- Tested Two-Factor Authentication (2FA), validating OTP delivery via email and mobile after username and password authentication.
- Verified Loan Validation logic during Prepaid to Postpaid migration , ensuring correct pop-up messages for customers with active data or monetary loans.
- Performed Functional, Regression, Smoke, and Sanity testing for every release; logged, tracked, and verified defects in collaboration with development and business teams .

EDUCATION

Engineering

Computer Science, University Visvesvaraya
College of Engineering, Bangalore

61%

Diploma

Govt. Polytechnic, Kalgi

61%

SSLC

Morarji Desai Residential School, Dandothi

52%

SKILLS

- Automation Testing Manual Testing
Agile Methodology JIRA JavaScript
Playwright Test Case Design & Execution
Test Scenario Creation Functional Testing
Regression Testing Smoke & Sanity Testing
End-to-End Testing UAT Support

PROJECTS

Accident Risk Prediction System(Academic Project)

- The traffic accident prediction system based on heterogeneous sources uses data mining techniques and machine learning algorithms.
- The development of this system includes the following tasks: collecting information from different sources, performing cluster analyses and feature selection, generating new datasets, and performing machine learning algorithms to define accident rates.

LANGUAGES

Kannada

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

English

Professional Working Proficiency

INTERESTS

- Music Photography Drawing