Joel Sabu

Senior QA Engineer

I am QA Engineer with 4+ years of experience providing data analysis, reviewing quality specifications and providing timely and meaningful feedback.

✉ joel2894@gmail.com

📱 8826568712

📍 Bengaluru, India

🔖 bigshow28.github.io/

in linkedin.com/in/joel-sabu-61b44b128

○ github.com/BigShow28

SKILLS

Postman   JIRA

Kibana   Python

LANGUAGES

English
Native or Bilingual Proficiency

Hindi
Native or Bilingual Proficiency

WORK EXPERIENCE

Senior QA Engineer
HyperVerge Technologies Pvt. Ltd.

10/2019 - 12/2021   *Bengaluru, India*

Achievements/Tasks

- Actively involved in the formation and running of the Vietnam Fraud Team for FE Credit. Helped achieve 99% recall in photo frauds, and a 58% increase in recall in text frauds purely through data collection and cleaning.
- Helped set up an in-house annotation tool called FATS (Face Annotation Tool System), annotated more than 100k images, by managing and mentoring a team of over 20 in-house annotators from various external agencies.
- Performed QA for compliance check and document verification in NID cards and banking sectors in Vietnam.
- Ensured excellent quality of data for AI training and testing.
- Determined the methodologies and procedures for carrying out effective data analysis.

QA Engineer
HyperVerge Technologies Pvt. Ltd.

09/2017 - 09/2019   *Bengaluru, India*

Achievements/Tasks

- Helped improve the accuracy for binary classification models of liveness, blur, glare and black & white detection of Indian ID cards(Aadhaar, PAN, etc.) by generating model performance reports.
- Experience in data annotation, maintenance, and reporting in an information management system or complex database.
- Worked with the development teams and clients to identify, document and correct data quality issues.
- Actively monitored deployed projects to ensure proper functioning, identified anomalies and edge-cases, communicated the same with internal teams and ensured maximum coverage.

EDUCATION

Electronics and Communication Engineering
Christ University Faculty of Engineering