

## Introduction \_\_\_\_

The client is India's largest self-drive urban mobility platform. The company recently launched PEDL, India's first technology-enabled cycle sharing service. The company has a presence in 27 cities with a fleet of over 3,000 vehicles and 20+ models while PEDL is operational across 6 cities with more than 3,000 cycles.

# The Challenge \_\_\_\_\_

To automate the DL Verification process. While booking, the driver's license (DL) document is submitted by the Customer and is used as a KYC reference for data indexing & validation. The process includes performing the DL verification against the government DL repository called "Parivahan", and there are more than 10,000 such processes per month.

Manual AHT per transaction - 2 minutes (approx)

### Solution

Bots were deployed to log into the company's admin portal, open the licenses to be reviewed; identify the bucket which requires validation; download the copy; use IQ Bot API to extract DL information; use CSV output to begin verification; use Bluestack emulator to log into Parivahan website; fill the required fields in the dashboard; approve/reject based on verification; go to next user and repeat the process.

## **Outcomes**

- 35 secs Bot AHT per transaction
- 70% FTE Time saving at the minimum
- 100% error-free data handling
- Data accuracy and faster processing
- No manual intervention required
- Elastic and Agile Scalability to handle changing work volumes
- · No need for coding
- · Complete reusability

## **Applications Automated**

Web Application

### **Processes Automated**

- Data Extraction
- Web Navigation
- Data Entry
- · Data Verification
- · Data Validation

#### **About - The Judge Group**

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