

# Narendra Kumar

## Backend Developer - Msys Technologies India Pvt Ltd India

Bengaluru, Karnataka

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+91 7022505722

- ✓ Experience involves analysis, design, integration and development of Python 3.6, Apache Flume, Apache Kafka, Elasticsearch, Kibana, Machine learning.
- ✓ Good Knowledge on Python 3.6, mongoDB, Mysql, Redis, Flask.
- ✓ Strong working knowledge on JavaScript, HTML5, JSON, Responsive Design.
- ✓ Strong working knowledge in GIT (VCS)
- ✓ Strong working knowledge on cross browser compatibility.
- ✓ Strong working knowledge in tools like Sublime, Spyder, Jupyter and services integration using Service Oriented Architecture framework.
- ✓ Strong working knowledge on REST and JSON.
- ✓ Experience in implementing Error handling for Oracle Service Bus.
- ✓ Good working knowledge on OOPs concept.
- ✓ Strong problem solving, analytical and troubleshooting skills.
- ✓ Ability to work well under pressure and maintain a positive and enthusiastic attitude.
- ✓ Ability to work effectively in a team environment and build strong working relations.

## Work Experience

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### Backend Developer

Msys Technologies India Pvt Ltd India - Bengaluru, Karnataka

March 2018 to Present

Total working experience is 10 month.

## Education

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### M.Tech in CSE

IIT - Dhanbad, Jharkhand

2017

## Skills

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APACHE KAFKA (Less than 1 year), COLLECTION (Less than 1 year), DATA COLLECTION (Less than 1 year), DATABASES (Less than 1 year)

## Links

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<http://www.acube.com>

## Additional Information

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### Technical Expertise:

Web Technologies: HTML/HTML5,

Web Server: Apache

Databases: MySQL, MongoDB, Redis

Scripting Languages: JavaScript,

Technologies: Apache Flume, Apache Kafka, Elasticsearch, Kibana, Machine learning, Deep Learning (beginner)

Languages: Python 3.6

Application Tools: Sublime, Syder, Jupyter

### Project #1:

Project name: aCube

Role: Backend Developer

Duration: June 2018 to Till Date

Technologies used: Python, MongoDB, Redis, Flask

URL: <http://www.acube.com/>

Description: This is an e-commerce website for clothes. In this project we have used Demandware SFCC, which provides a cloud-based e-commerce platform and related services for retailers and brand manufacturers.

Sandbox for virtual path for working developers, JIRA for defect tracking tool and we are using Python 3.6, MongoDB, Redis as for back-end technology.

### Roles & Responsibilities:

- Designed, Developed, Tested
- Created Complete back-end for This tool
- Fixing the bugs relating to all browsers.
- Involving in the Development integration.

### Project #2:

Project name: POC

Role: Backend Developer

Duration: April 2018 to July 2018

Technologies used: Python 3.6, Apache Flume, Apache kafka, Elasticsearch, Kibana, Machine learning

Description: This project is representing that data collection and data integration from multiple sources through Apache flume, and passing the data into Apache kafka. Storing into Elasticsearch and representation of that data in graph using Kibana.

### Roles & Responsibilities:

- Designed, Developed, Tested
- Created Complete Back-end UI for This tool
- Fixing the bugs relating to all browsers.
- Involving in the Development integration.
- Involved in writing client-side validations using JavaScript.

Address:

Narendra Kumar

Venkateshwara PG,

Nandan nivas, SVR Layout, Jaibheem Nagar

BTM 1st stage

Bangalore-560068

Declaration:

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Bangalore. Date: 24.12.2018 (Narendra Kumar)