# Vikas Singh

## Quality Analyst

2+ Years of Exposure in Content Review | Stakeholder Management |Shift POC | QA analysis |Process Improvement | Analysis and Review.

### E-mail

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### Address

H No. 718/11 Gali No. 2 Dayanand Nagar , Bahadurgarh Distt- Jhajjar Haryana -124507, India

### SKILLS

- Basic MS Office
- Content Review
- Team Management
- Brand Safety

### LANGUAGES

Language Full Professional Proficiency

### RECOGNITION

- 50+ Monthly Awards
- 3 Quarterly Awards

### ACHIEVEMENTS

- Created Sop's for effective workflow.
- Knowledge Base for standard documentation.
- Shift POC Managed and Handled team queries.

# **EDUCATION**

B.tech

Matu Ram Institute of Engineering & Management (2015)

# WORK EXPERIENCE

### **Quality Analyst**

#### Vaco Binary Semantics LLP (Onsite Google) 08/2019-09/05/2024

08/2019 – 09/05/2024 Achievements/Tasks

- Crafted training materials and ran On-boarding sessions to train incoming team members.
- Led process improvement projects to help operations meet and exceed quality standards.
- □ Maintained quality assurance procedure documentation

### Analyst

### Vaco Binary Semantics LLP (Onsite Google)

04/2019 – 07/2019 Achievements/Tasks

- Worked on Google product (Neighbourly App) as a content writer, reviewer and language ops support.
- Creating captions, tips, notes and polls to seed on the app, provide support to the ops team by answering the tickets assigned.
- □ Stakeholder interaction by providing regular feedback to improve the app, as well as to make the work done is upto the mark.
- Quality check of the work done on a daily basis and to keep a check on the error count of the team.

### Associate Analyst

#### Vaco Binary Semantics LLP (Onsite Google)

06/2017 - 03/2019

- Achievements/Tasks
  - Working as an Analyst for "YouTube" and "Nest Machine Learning Ops" project to analyze and give human judgement for different workflow's (Image, Audio & Video).
  - Analysis and review of internal content and applying a set of rules/guidelines for giving correct judgments. Helping the product team in the Machine Learning project by giving accurate judgement.
  - □ This further helps in improving and algorithm & add features to existing products or adding new product lines.
  - □ Trained & Monitored the new hired members in the team. Maintaining a database for keyword search to be used for query handling purposes.