

#### **CONTACT**

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- 命 Fern Alpha 3 Apartment, 3<sup>rd</sup>
  Cross, 31<sup>st</sup> Main, BTM 2<sup>nd</sup> Stage,
  Benguluru-560068
  Karnataka, India

#### **SKILLS**

- Lang: Java
- Framework: Spring ORM/MVC/Security/Data JPA/Rest API/Boot
- Tools:
  Eclipse, MySql, Oracle 10g, Jira,
  Maven, Git, Aqile, JSON, Jenkins

#### **HOBBIES**

- Exploring System engineering
- Reading
- Content Creation

#### **SOCIAL PROFILE**

- in linkedin.com/in/vivekkumar-a7<u>102316b</u>
- github.com/vivek2502
- youtube.com/channel/UC\_Ii1 l0sQfuadWko-oNo5hw

#### LANGUAGE

- Hindi, Read □ Write
- English, Read □ Write

# **CURICULAM VITAE**

# **VIVEK KUMAR**

Research Engineer at LG (R&D)

### **ABOUT ME**

Currently, I am working as a Research Engineer at LG Soft India R&D LAB. I am looking for a software developer role where I can use my knowledge for the organization to make its footprint on modern technology map.

# **ACADEMIC QUALIFICATION**

2015-2019 Graduation | Bachelor of Engineering IN Computer Science University | RGPV COLLEGE | Radharaman Institute Of Technology & Science

# **Experience 2+ Year**

(2020-22) Research Engineer LG Soft India

Implementing bussiness logic for OMA DM specs using java technology which is used by other domain for there core functionality.

Key Technologies: Java

# **PROJECT**

# **FUMO Device Management**

Implementing API & java packages based on OMA DM specs for update over the air.

**Key Technologies :** Java

#### Expresso:

Implementing functionality for operator requirement to manage operator relation.

Key Technologies: Java, Spring

# **OTHER PROFICIENCY**

- Good Logical and Analytical skills.
- Excellent in Interpersional and decision making ability.
- Love to play with other technologies like IOT & Block chain.
- Good experience in working with **Agile environment.**