Deploy ELK Stack on Docker Container Source Code

Docker-compose.yml:

```yaml
version: '3.6'
services:
  Elasticsearch:
    image: elasticsearch:7.16.2
    container_name: elasticsearch
    restart: always
    volumes:
    - elastic_data:/usr/share/elasticsearch/data/
    environment:
      ES_JAVA_OPTS: "-Xmx256m -Xms256m"
      discovery.type: single-node
    ports:
    - '9200:9200'
    - '9300:9300'
    networks:
      - elk

  Logstash:
    image: logstash:7.16.2
    container_name: logstash
    restart: always
    volumes:
    - ./logstash/:/logstash_dir
    command: logstash -f /logstash_dir/logstash.conf
    depends_on:
      - Elasticsearch
    ports:
    - '9600:9600'
```

```yaml
    environment:
      LS_JAVA_OPTS: "-Xmx256m -Xms256m"
    networks:
      - elk

  Kibana:
    image: kibana:7.16.2
    container_name: kibana
    restart: always
    ports:
    - '5601:5601'
    environment:
      - ELASTICSEARCH_URL=http://elasticsearch:9200
    depends_on:
      - Elasticsearch
    networks:
      - elk
volumes:
  elastic_data: {}

networks:
  elk:
```

inlog.log:

```
input {
    file {
        path => "/root/temp/inlog.log"
    }
}
output {
    elasticsearch {
        hosts => ["http://elasticsearch:9200"]
    }
}
```