# **ANKIT MAURYA**

# BACKEND ENGINEER

# **PROFESSIONAL PROFILE**

1.6 years of experience as a software engineer and pursuing Big Data Engineering program. Proficient in Java v8, Javascript, SQL, Hadoop, Apache Spark.

#### **KEY ACHIEVEMENTS**

- Awarded Rising Star for remarkable debut (2019) in Newgen
- Awarded Pat on the Back in Newgen
- Conducted Workshop on Android in CSE department at KIET Ghaziabad

# **PROFICIENCIES**

- Big Data Tools Hadoop, HDFS, Spark, MapReduce, Hive, Pig, Spark Streaming, Kafka, Storm, Sqoop, ETL
- Databases: MS SQL Server, MySQL, Cassandra, Mongo db, Redis
- Programming: Java, JavaScript, NodeJS
- Frameworks : Spring Boot, Hibernate, Android, Jersey
- Other Tools: Elasticsearch, Memcached. Docker, AWS, Git

# **CONNECT WITH ME**

Mobile: (+91) 8630381197

Email: ankitmaurya1994@gmail.com

Website Github Linkedin

### **EMPLOYMENT HISTORY**

#### **Software Engineer**

Newgen Software Technologies Ltd | Jan 2018 - present

- Working as a core team member of finance project. The work profile includes Core Java, Spring Boot, MS SQL server as tech stack. Developed end to end applications and POCs for banks.
- Involved in EMEA Tech group for R&D and providing scalable solution in finance domain.
- Developed end to end process and have a strong domain knowledge.
- Assists with developing the coding modules within team.

# **Android Engineer Intern**

Sports Social | July 2017 - Feb 2018

- Worked as an Android developer intern at Sports Social. The work profile includes Core app development with UI/UX implemented in material design along with the backend using NodeJS

# **Android Engineer Intern**

Sopra Steria | Dec 2016 - Jan 2017

- Worked on an Android app on Front end as well as Backend on PHP and MySQL. This app is student portal system for school. It uses a BPM product in backend. This application has a CMS module built using PHP and Angular 2.

# **EDUCATIONAL HISTORY**

# **BITS Pilani**

PG Certificate in Big Data Engineering | May 2019 - PRESENT

- A comprehensive 11-month program taught by BITS Pilani and industry faculty; 11 case studies & projects; 300+ hours of academic learning

#### KIET GHAZIABAD, APJAKTU

Bachelor of Engineering & Technology | 2014-2018

- Academic Excellence in Computer Science
- Honors with 76.5%