

## TECHNICAL SKILLS

- MS Excel
- C++ programming
- Python programming
- Pandas
- Numpy
- SQL
- MS Power BI
- Networking
- Operating System

### PROFESSIONAL SKILLS

- Public speaking
- Team management
- Conflict resolution
- Communication skills
- Networking expert
- Collaborative nature

### PERSONAL SKILLS

- Dependable
- Creative spirit
- Reliable and professional
- Organization-centric
- Time management
- Team player

#### LANGUAGES KNOWN

- English (Professional)
- Tamil (Native)
- Telugu (Native)
- Arabic (Elementary)
- Hindi (Elementary)

#### CONTACT

+91 9698986924

mdshajith2000@gmail.co m

www.linkedin.com/in/moha med-shajith-7431181b2/

# MOHAMED SHAJITH K

# PROFILE

Highly motivated and enthusiastic beginner to explore new domains and learn their basics with excellent communication skills in writing as well as in verbal and leadership experience. Having excellent interpersonal skills and team management skills, I will provide excellent service to the complete satisfaction of my employer

# EXPERIENCE

#### **DATA ANALYST - INTERNSHIP**

Tiger Analytics | Feb 2022 - Present

Worked with a highly intellectual team for a pet productbased company to provide analytics and inferences on the customer-centric data. Derived and deduced various insights from the data provided. Applied machine learning algorithms like regression to predict ROI and used Power BI to create dashboards for visualization.

#### **MARKETING - INTERNSHIP**

My Captain | Nov 2020 - Dec 2020

During the internship, I have gained experience in Business Development, Marketing and Sales along with a focus on Community building for creating an impact

# EDUCATION

# MASTER OF BUSINESS ADMINISTRATION, SPECIALIZATION IN BUSINESS ANALYTICS

SRM UNIVERSITY, CHENNAI | ADMITTED on JULY | PART-TIME

# BACHELOR OF TECHNOLOGY, COMPUTER SCIENCE AND ENGINEERING

SASTRA UNIVERSITY, THANJAVUR | 2018 - 2022 | CGPA - 8.6/10

#### **HIGHER SECONDARY EDUCATION**

MAXWELL MATRICULATION SCHOOL | 2016 - 2018 TN State board HSc(+2) result - **95%** 

# PROJECTS

#### SASTRA UNIVERSITY, THANJAVUR

Application of Topic Modeling and LSTM RNN for Deep Sentiment Classification and Topic Discovery on COVID-19 Dataset

# **POSITIONS AND RESPONSIBILITIES**

#### STUDENT CO-ORDINATOR

E-Cell, SASTRA| Aug 2021 - Apr 2022

#### ASSOCIATE, TEAM EVENTS AND TEAM PROMOTIONS E-Cell, SASTRA| Feb 2019 - Present

**Designed** and **organized** multiple events successfully which mainly focus on **empowering** the **entrepreneurial skills** among college students. Planned various promotional strategies to promote the events. Worked closely with a **fastpaced team** in a **collaborative** manner to provide the best experience for the participants. Conducted and supervised a few events successfully. Closely interacted with many participants and handled almost 40 participants at a time.