# RESUME

# Zabeer Shaik

# CONTACT

**%** +91-9848951988

shaikzabeer300@gmail.com

India, Hindupur

# LINKS

(in) zabeer-shaik-6a4706219

Ranger1523

yui\_ranger05

# **LANGUAGES**

- English
- Urdu
- Hindi
- Telugu

# **HOBBIES**

- Bike riding
- Reading

#### **PERSONAL INFO**

- Date of birth: 16 April 2001
- Nationality: Indian

#### **PROFESSIONAL SUMMARY**

Aspiring and highly motivated Trainee Software Developer with a solid foundation in programming languages and a strong eagerness to contribute to dynamic development projects. Possessing a recent degree in MCA, I am equipped with a diverse set of technical skills, a keen problem-solving mindset, and a commitment to continuous learning. I am seeking an entry-level role to apply and enhance my programming expertise while contributing to innovative software solutions.

# **EDUCATION**

# **Master of Computer Applications**

Jawaharlal Nehru Technological University, India, Anantapur

2021 - 2023

72%

# **Bachelor of Science (BS) with Statistics**

Sri Venkateswara Degree College, India, Anantapur

2018 - 2021

70%

#### **Pre - University Course**

Hyderabad Institute of Excellence, India, Vikarabad

2016 - 2018

94%

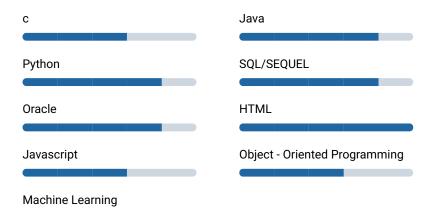
#### **Secondary School**

Andhra Pradesh Residential School, India, Anantapur

2015 - 2016

93%

# SKILLS



#### **COURSES**

# **Machine Learning**

**Quantum Learning** 

# **Full Stack Development in Java**

Tap Academy

#### **PROJECTS**

# **Students Information in Statistics**

The objective of this project is to analyze and derive statistical insights from a dataset containing information about students. The dataset includes various attributes such as student IDs, names, ages, grades, and other relevant information.

#### **E - Tickets for Stadiums**

An E-tickets for Stadiums project involves the development of a digital ticketing system for stadiums. This system enables users to purchase, store, and present electronic tickets for stadium events through a mobile app or online platform.

# **Online Food Delivery Application**

An online food delivery application for a single restaurant typically includes various features to facilitate a seamless ordering and delivery process where costumer can order foods from online applications.

# **CERTIFICATIONS**

**Artificial Intelligence** 

**Azure Fundamentals** 

**Fundamentals of Azure in Python**