# shaik mustafa  Student

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- 🚩 India

## 🎓 EDUCATION

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|---|---|
| December 2019 – 2024<br>HYDERABAD, India | **Bachelor of Technology in Computer science and Business system**<br>*Mahatma Gandhi Institue of technology* |
| June 2017 – March 2019<br>warangal, India | **Intermidiate in MPC**<br>*Shine college*<br>GPA : 8.3 |
| June 2004 – April 2017<br>Warangal, India | **High School Education SSC from board of telangana**<br>*S.R digi school*<br>GPA : 8.5 |

## 🧠 SKILLS

**Programming Languages** ●●●●○○
*C, Java, Python, Javascript, R, Front end development with HTMLandCSS, Data structures and algorithms and Problem solving, DATA SCIENCE with R, mathematics and scatistics, Financial management, Marketing and sales*

**Domain Skills** ●●●●○○
*Front end web development with HTML, CSS and JavaScript*

## 📚 COURSES

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| April 2024 – July 2024<br>Hyderabad, India | **Data analysis**<br>*Full Stack Academy*<br>Completed a rigorous data analysis course with hands-on experience in Python (Pandas, NumPy, Seaborn), SQL, and advanced Excel, along with data visualization using Power BI, Tableau, and Google Looker Studio. Gained foundational machine learning skills, including supervised and unsupervised learning, regression, and clustering. Developed and presented a final project demonstrating data extraction, analysis, and visualization to solve real-world business challenges. |
| January 2024 – April 2024 | **python for Machne learning and data science master class by Jose portilla**<br>*Udemy*<br>Python programming including Frameworks like NumPy, Pandas, Seaborn and Matplotlib were taught.<br>Supervised Machine Learning Algorithms like Linear Regression, KNN Algorithms, Support vector Machines, Decision Tree Learning, Random Forests were taught.<br>Unsupervised Machine Learning Algorithms like K-Means Clustering was Taught Along with projects on Datasets from Kaggle |
| | **data structures and algorithms using java - geeks for geeks**<br>*Geeks for Geeks*<br>Data structures like Arrays, Strings, Linked Lists, Stacks, Queue, Deque, Tree, Binary search Tree, Heap and Graph were taught.<br>Algorithms like Analysis of Algorithms, Bit Magic, Recursion, Searching, Sorting, Hashing, Dynamic Programming were taught.<br>These Data Structures and Applying various Algorithms on them helped me solve |

immense Amount of problems and improve my problem solving skills.

## ⚜ CERTIFICATES

**C language** ⤢

**cisco python**

**java programming by Oracle**
*level 2*

**coursera project management course** ⤢

**java fundamentals by oracle** ⤢
*level 1*

**devops certificate from "brain o vision"**
*level1*

## 💼 PROFESSIONAL EXPERIENCE

May 2024 –
November 2024
Hyderabad, India

**Digital Device Associate(D2AS)**
*Amazon*
Digital Device Associate (D2AS) – Amazon
Responsible for troubleshooting and resolving software issues on Amazon digital devices, including Fire TV Stick, Echo devices, and Kindle. Provide expert-level technical support to customers, ensuring efficient resolution of device functionality problems while delivering a high-quality customer experience. Skilled in diagnosing software bugs, guiding users through device setup, and applying technical solutions to enhance device performance.

February 2024 –
April 2024
HYDERABAD, India

**Business Development Executive (Sales Specialist)**
*Unschool(ed tech company)*
As a Business Development Executive at Unschool, I orchestrate dynamic marketing strategies to elevate the company's online presence and drive revenue growth. Specializing in digital and performance marketing, I leverage data analysis to inform strategic decision-making and optimize marketing campaigns for maximum impact. Through a combination of innovative marketing initiatives and sales efforts, I am committed to driving tangible results that enhance the company's market position and profitability.

March 2023 –
February 2024
Hyderabad, India

**Data Analyst**
*SRQ companies*
As a Data Analyst and Business Analyst at SRQ Companies, I specialized in analyzing client-provided data to develop tailored financial solutions aimed at fostering company growth. Leveraging advanced analytical techniques, I unearthed key insights to drive strategic decision-making and address complex business challenges. Through collaboration with cross-functional teams, I facilitated the implementation of data-driven solutions, ultimately delivering tangible results that exceeded client expectations and propelled organizational success.

February 2023 –
March 2023
Hyderabad, India

**Web Penetration Tester Intern**
*Supraja Technologies*
*Worked as an Intern at Supraja Technologies where I learned about Vulnerability Testing and Web Penetration Testing with Software Applications and Web Application. Web Application vulnerability Testing Using Burp Suite Professional Edition. Various other Vulnerabilities like SQL Injection were taught. Various other Hands-on experience on live websites using Burp Suite was done.*

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| February 2022 – February 2023 HYDERABAD, India | **Marketing and Sales assistant** *GROBIG company (subsidiary company of SRQ companies)* I am currently working as a marketing and sales assitant at GROBIG company. I have deeply worked in the marketing department. My role is to increase the social media presence of the brand through online ads, increasing website traffic through SEO. I have also worked on whatsapp marketing for increasing brand awarness. My role also include performing analytics on the consumer data for understanding our target audience. |

## 📁 PROJECTS

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| August 2023 – present | **AI assistance for health care** I am currently building an AI assistant which acts as a chatgpt for a user which could solve all the queries and doubts regarding any medications, diseases medical procedures etc. For ease of use i am trying to implement voice control so that users can use the project through their voice. |
| November 2022 – December 2022 | **Mini project Case study on TOP 100 Books on Amazon from the years 2009-2021** *Case study using KNN classification Algorithm* Classified The coverType for each book in the Top 100 books on Amazon.com from the years 2009-2021 based on the Price of the book, Author of the book and Rating of the book using the famous KNN Algorithm for classification. |
| August 2022 – September 2022 | **chat application** *created a web app for chatting and sharing files* used HTML, CSS, java script for frontend and node js and api's such as socket api for backend. the application was successful in sending and receiving texts and files. |

## 🧩 TOOLS

**Vs code**

**Microsoft Office 365**

**MS Excel**

## 🎻 INTERESTS

stock market, reading books