

# MOHAMMAD ABDUL WARIS

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## EDUCATION

### Koneru Lakshmaiah University :

Aug 2021 - May 2025

*B.Tech in Computer Science Engineering* | Vijayawada , India | GPA: **8.75/10.0**

Specialization : Data Science

### Sarada Educational Institution :

June 2019 – March 2021

Pursued Higher Secondary School Certificate | Vijayawada , India | GPA: **671/1000**

### S.T.B.E.M High School :

Aug 2018 – March 2019

Pursued a Secondary School Certificate | Vijayawada, India | GPA: **8.8/10.0**

## EXPERIENCE

### Nothing Pvt , (QA) test analyst Intern | Remote (India)

Mar 2023 - May 2024

- **Reported bugs** and collaborated with the development team for prompt resolutions.
- Executed comprehensive **test cases** to ensure functionality and quality of software products.
- Demonstrated strong **collaboration skills** by working with cross-functional teams.
- Developed a deeper passion for **software testing** and **system development** through hands-on experience.
- Tools: *Adb commands , Jira.*

### MedTourEasy Pvt ltd , Data Science Intern | Remote (India)

May 2024 - July 2024

- Completed a Data Science internship at **MedTourEasy Pvt. Ltd.**, focusing on **healthcare innovation**.
- Enhanced **teamwork**, **communication**, and **adaptability** in a fast-paced, dynamic environment.
- Applied data-driven insights to contribute to **business decision-making** and **predictive analysis**.
- Strengthened my passion for **data science** through practical application in the healthcare sector.
- Tools: Python (Pandas, NumPy, Matplotlib, Seaborn), *Scikit-Learn, Jupyter Notebook, MySQL.*

## SKILLS

**Languages:** Python, Java, C, SQL.

**Framework:** TensorFlow, Keras, MySQL , Jenkins .

**Tools:** Git, Github, Jira, Erp, Docker, AWS (EC2, S3, ECR), VS Code, Google Colab, Jupyter Notebook.

**CRM Platform:** Salesforce

## PROJECTS

### AI Bot ( Python, Stream lit, TensorFlow, Keras, NumPy, Scikit Learn, Speech Recognition .)

- Developed a voice-activated chatbot using TensorFlow and Keras, integrated with a product recommendation engine. The chatbot processes user queries using natural language understanding and responds with relevant information, leveraging a trained model and intent data.
- Successfully built a multi-functional chatbot capable of understanding and responding to natural language queries.
- Enhanced user experience through voice commands and personalized product recommendations.
- Demonstrated ability to manage data preprocessing, model training, and deployment in a cohesive project.

### Olympic Dashboard ( Power BI, Data Visualization, Data Analysis. )

- Developed an interactive Olympic Dashboard using Power BI to visualize and analyze Olympic Games data.
- Created dynamic visualizations to represent key metrics, including medal counts, country performances, and event statistics.
- Implemented filters and slicers for user interaction, allowing for customized data exploration based on specific criteria (e.g, year, country, sport).
- Facilitated informed decision-making by presenting complex data in an easily understandable format.

## ACHIEVEMENTS & CERTIFICATIONS

- **AWS Cloud Practitioner Certificate:** Validated expertise in foundational AWS cloud services and best practices.
- **TensorFlow Developer Certificate:** Certified in developing and deploying machine learning models using TensorFlow.
- **Microsoft AZ-900 Certification:** Demonstrated knowledge of Azure cloud concepts and services.
- **Project Leadership:** Led a Java Full Stack project, successfully managing a team to deliver high-quality software solutions.
- **Appreciation Certificate:** Awarded an **Appreciation Certificate from Nothing Company for outstanding contributions during the internship.**
- **Automation Anywhere Certification:** Completed certification in (RPA) provided by Automation Anywhere.