**ANAS IQBAL SIDDIQUI**

[siddiquianas289@gmail.com](mailto:siddiquianas289@gmail.com) | (+91) 9336290930 | [LinkedIn](https://www.linkedin.com/in/anas-iqbal-siddiqui-ab5a78231/)

**EDUCATION**

**Jamia Millia Islamia, New Delhi**

B. Tech Computer Engineering

*November 2020 – Expected July 2024*

**S. P. I.: 9.92**

**EXPERIENCE**

**Suven Consultants Pvt Ltd.**

**Machine Learning Intern**

*April, 2022 – June, 2022*

* Built chatbots using reinforcement and supervised learning

**Gurucool Pvt Ltd.**

**Research and Development Intern**

*July, 2022 – September, 2022*

* Cleaned and pre-processed data related to their learning apps
* Managed database of Padhaai App (available on PlayStore)

**PROJECTS**

**Email Spam Classification**

* Developed a model to classify spam email with 98% accuracy
* Retrieved data form Kaggle DataSet
* Implemented SVM, Naïve Bayes, Decision Trees
* Applied Ensemble Methods that increased accuracy by 4%

**Predicting used cars prices**

* Developed a Regression Model to predict old Car Prices with accuracy of 94.8%
* Retrieved data from UCI Repository
* Implemented Linear, Polynomial, Lasso, Ridge Regression
* Applied ElasticNet that increased performance by 0.5%

**Flower Shop Chatbot**

* Created a Chatbot that can answer basic customer query.
* Used Watson AI assistant
* Deployed in WordPress Site

**SKILLS**

|  |  |
| --- | --- |
| C/C++ | Advanced |
| Python | Advanced |
| Machine Learning | Advanced |
| Data Structures | Advanced |
| Algorithms | Advanced |
| Artificial Intelligence | Intermediate |
| Data Science | Beginner |
| MySQL | Intermediate |

**VOLUNTEER EXPERIENCE**

**Data Structures & Algorithms Team Member**

*July 2021 - February 2022*

**IEEE CS - JMI**

Organised 50 days long DSA Contest

**Machine Learning Core Team Member**

*August 2021 - July 2022*

**Google Developer Student Clubs**

**Machine Learning Team Head**

*February 2022 – Present*

**IEEE CS – JMI**

**Machine Learning Team Head**

*August 2022 – Present*

**Google Developer Student Clubs**

**CERTIFICATIONS**

**Problem Solving (Intermediate) issued by HackerRank**

**Machine Learning for all issued by London University**

**SQL Intermediate Certificate issued by HackerRank**