



PROFESSIONAL SUMMARY

- Professional Qualification with Diploma, B.tech and M.tech in Computer Science and Data Science.
- Object Oriented Programmer, committed to provide time and storage efficient software development solutions with strong research and technical acumen.
- Proficiency in grasping new technical concept quickly and utilizing them in effective manner.



PROFESSIONAL QUALIFICATION

M.Tech (2019 - 2021) **89.23%**

Computer Science and Engineering with
Specialization in Advanced Computing
And Data Science.

Integral University, Lucknow, U.P

B.Tech (2010 - 2013) **63.15%**

Computer Science and Engineering
Shri Ram Swaroop Memorial College of Eng. & Mgmt.
Lucknow, U.P

Diploma [3 Year] (2007 -2010) **82.84%**

Computer Science and Engineering
Integral University, Lucknow, U.P



RESEARCH WORKS

**Improved Hate Speech Detection System
using MultiLayers Hybrid Machine Learning Model**

Published in

Springer Book Series - Computer Vision and Robotics
2021.

Automatic Hate Speech Detection: A

Literature Review.

- 3 Citation

Journal - International Journal of Engineering
and Management Research



THESIS

**Detecting Hate Speech and Cyber Harasment
from Multiple Social Media Platforms
Using Machine Learning.**

Submitted to Integral University (2021)



INTERNSHIP

Online Internship

Internship on Machine Learning Pantech Prolabs India
Pvt. Ltd. Hyderabad, Telangana, India

Offline Internship

Infoseek Technologies Pvt. Ltd. Lucknow, U.P, India
Trainee Software Developer



PROJECTS

Hate Speech Detection System - 2021

Technologies Used - Python, Machine Learning,
Natural Language Processing

Purpose: M.tech

Ware Hose Management System - 2013

Technologies Used - C#, .Net, HTML, Javascript, CSS
Purpose: B.tech

Students Hub - 2015

Technologies Used - PHP, HTML, Javascript, CSS
Purpose: Internship

Accounts Management System - 2010

Technologies Used - C#, .Net, HTML, Javascript, CSS
Purpose: Diploma



TECHNICAL SKILLS

Technologies : Machine Learning, Natural language Processing, Cloud Computing, Bigdata.
Programming Languages : Python, R, C, Core JAVA
Web Languages : HTML, CSS, Javascript
RDBMS : Mysql, MongoDB
IDEs : MS Visual Studio, IntelliJ IDEA, Eclipse



EXTRA CURRICULUM

- Six weeks certification course in "Machine Learning using Python" from NIELIT, Lucknow.
- Presented a research paper at International Conference on Computer Vision and Robotics (CVR2021).
- Completed 30 days certification course on "Master Class on Data Analytics" from Pantech Prolabs Pvt. Ltd.
- Six weeks summer tranning in Hewlett-Packard India (HP).



RESOURCE URL

Google Scholar : <https://scholar.google.com/citations?user=2q9Hex0AAAAJ>
Project : <https://github.com/MohiyaddeenSheikh/execute/tree/main/Improved-Hatespeech-Detection-System>
Portfolio : <https://mohiyaddeen.me>