Habiburrahman
Software Developer

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SUMMARY

A fresh Computer Engineering graduate with clear vision & motivation and actively seeking for entry level opportunity to work in any environment and to take the challenges in delivering the assigned tasks in a timely manner within quality under optimum guidance. My greatest passion is love about industry 4.0 in value stream creation across the growing technology of digitalization with the knowledge and abilities acquired during academics & cognitions.

KEY SKILLS

- **Programming Languages :** Java, Python, Node js, Javascript
- **Database :** Mysql, Postgresql

INSTITUTIONAL AFFILIATION

- Attended Rendezvous-2017 and attended workshop named "Robosapiens" based on Arduino.
- Active member of Leetcode and successfully completed 160+ questions in competative programming.

EXTRA-CURRICULAR ACTIVITIES

- Organized District cricket tournament in 2019.

HOBBIES

- Solving general problems in Java and analyzing them.
- Listening and reading Urdu Poetry.
- Trading

EDUCATION

Bachelor Of Technology (Computer Engineering)
Jul 2021

Jamia Millia Islamia Delhi, India

CGPA :9.00

Senior Secondary School Certificate(Class XII)
May 2016

Aligarh Muslim University Aligarh, India

Percentage : 83.00%

Secondary School Certificate(Class X)
May 2014

Ziyauddin Khan Memorial Senior Secondary School Azamgarh, India

CGPA : 9.40

Projects

Abstractive Text Summarization
Feb 2021 - Jun 2021

- Programming Language : Python
- In this project summarizers generate new sentences from the original text without missing any relevant/important imformation. In simple words, make articles short same as human summarizes the articles.
- Proposed model which is a hybrid pointer generator model to reduce inaccuracies in generated summaries , also used coverage mechanism to avoid repetition of phrases and words.
- For more details : https://github.com/habiburrahmankhan/Abstractive_text_summarization

COVID-19 Detection from X-Ray images using Ensemble Learning with CNN
Oct 2020 - Dec 2020

- Programming Language : Python
- A Deep Convolutional Neural Network based solution which can detect the Covid-19 +ve patients using chest X-Ray images.
- This application can be used on any computer by any medical personnel to detect Covid +ve patients using Ches XRay images within a very few seconds.
- For more details : https://github.com/habiburrahmankhan/Covid_19_Detection

Cab Management System
Oct 2018 - Dec 2018

- Programming Language : Javascript
- Designed a cab management system using NodeJs, Bootstrap and integrated the google maps API with it.
- For more details : https://github.com/habiburrahmankhan/cabbooking