IMDAD ALI

Computer Science and engineering
Bachelor of Technology
Indian Institute of Information Technology
Design and Manufacturing Jabalpur

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OBJECTIVE

To work in an environment where I can use all my skills well, I am seeking for an opportunity that provides me continuous learning, new challenges, so that I can learn even more.

EDUCATION

Graduation 2015-present

Indian Institute of Information Technology, Design and Manufacturing, $\overline{Jabalpur}$ Current Semester: 6th

CPI: 6.1

Intermediate 2015

National Institute of Open Schooling Percentage: 80.8

PROJECTS DONE:

DBMS(project) 2016

Social Networking Site for our institute

This online social networking site will allow members who are college students. Also, provide the information about the club activities of respective clubs.

Institute ERP(Django framework)

2017

Worked as team member for developing a module name visitor hostel by which any institute member can book a room, Check availability of room and book meal.

Machine learning project

2018-present

Abstractive text summarization

Abstarctive Text Summarization is the task of extracting salient information from the original text document. In this process, the extracted information is generated as a condensed report.

IBM-WATSON-HACKATHON

2018-march

Watson crop assist(Machine learning)

Predicting growth and economic value of crops for the farmers, and guiding them through the whole process Using Machine Learning . We secured 3 rd rank in this IBM hackathon to

MusicApp(Django)

2017

It is an application that let's you upload, store, and play all of your music from the cloud. You can now manage and listen to your music from any device, anywhere in the world..

Hand handwritten digit recognition

2017

A python program for digits recognitions and its predictions...using inbuilt python libraries

CERTIFICATION:

Machine Learning by Stanford University on Coursera. Certificate earned on Jan1, 2018 with 97.4

Certificate earned for algorithms on April 2017 from NPTEL

TRAINING:

Core Java at BTPS(June 2016-July 2016

I took a 45 days summer training on core Java at BTPS in Kanpur Ethical hacking workshop held on 12-13 march 2016 at PDPM IIITDM Intel Workshop on Machine learning held on 28 November at IIITDM

ACHIEVEMENT:

Secured rank 1104 out of 1 million users in December long Challenge 2017 on Codechef.

Secured first rank in Lucknow Region (Quiz-Competition)

Secured 3rd rank in district talent search examination

National level player of cricket (In 2010 from Jawahar Navodaya Vidylaya). Represent JNV at School Games Federation of India(SGFI).

SKILLS

Algorithmic Problem Solving and Competitive Programming.

Language C, Java, Python, Mysql

Software SolidWorks, Matlab, Pandas, Numpy, Matplotlib, Scipy

Development Css, Php, Javascript, Scikit-learn

Framework DJANGO,

DECLARATION

I, IMDAD ALI hereby declare that the above information is true to my knowledge, as of 7 JAN 2018.