MD IRFAN KHAN

EDUCATIONAL BACKGROUND

Bachelor's Degree in Computer Science and Engg

Guru Nanak Dev Engg College

Bidar **(Final year)**

Diploma Degree in Computer Science and Engg

Govt Polytechnic Aurad(B)

2017

S.S.L.C

Shaheen High School Bidar

2011

An Enthusiastic, Flexible, Innovative and Self-Disciplined Individual Seeking an Opportunity to Play a Challenging and Ingenious Role with A Commitment to Company Excellence.

Self-directed and motivated working effectively in dynamic environments.

Goal-oriented with strong commitment to collaboration and solutions oriented problem-solving.

WORK/PROJECT

- Internship at SMARTBRIDGE in "**Machine Learning with Python & IBM Watson**". Done project on "**Predicting Quality of Wine**".
- Web developer: project on "**College Events Management**" I have developed a web site where student can take the participation in the ongoing college event's by simply filling the Registration Form and pay the charges
- I have designed a Google Chrome Browser Extension for downloading the YouTube Videos directly, designed using JavaScript and JQuery. Where the user can directly download the YouTube Videos to their devices, this is extended to the YouTube itself, no need to go anywhere from the YouTube site.

SKILLS

HTML-CSS

WordPress

JavaScript / Bootstrap

C-programming

Java programming

Python

JQuery

PERSONAL KEY SKILLS

- Excellent Verbal and Written Communication Skills.
- Working Knowledge of MS Office Software and Spreadsheets.
- In-Depth Knowledge of Hardware and Software
- Up-To-Date Knowledge of the Latest IT and Software Trends
- Excellent Organizational Skills
- Ability to Quickly Establish Good Working Relationships.

CONTEACT

+91 8147374710

mdirfankhan98455@gmail.com

LinkedIn

https://www.linkedin.com/in/mdirfankhandev/

GitHub

https://github.com/Mdirfan81

CERTIFICATION

1. Web Design   01-2019
2. WordPress   04-2019
3. Machine learning with python   08-2019
4. Python 101 for Data Science   07-2019
5. Front-End Web Development   01-2020

HOBBIES

MUSIC   GAMES   READING   PAINTING