Saba Khan

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in https://www.linkedin.com/in/saba-khan-0111511b1/

Profile

Seeking opportunities in an organization that could help me learn new skills, acquire new one's, embark upon challenging tasks with a novel approach toward the development of the company.

Skills

Technical Skills
- Data Structures using Java
- Web Development using HTML, CSS and JS.
- C/C++
- Database Management using MySQL
- Data Analysis using Excel
- Basics of Python

Soft Skills
- Effective Leadership and Management
- Good Communication and Interpersonal Skills
- Public Speaking
- Presentation and Design

Education

2021 – 2024	**Bachelors in Technology (Information Technology),** *Galgotias College of Engineering and Technology (AKTU), Greater Noida* 74.14%
2018 – 2021	**Polytechnic (Computer Engineering),** *Jamia Millia Islamia,* New Delhi (80.81%)
2018	**Class X,** *Creane Memorial High School (CBSE), Gaya* 92.5% (English, Hindi, Sci, Social Sci, Maths, Foundation of IT)

Professional Experience

Internship, *Oxier Pvt. Ltd. (2021)*
Worked on Web Developmemt
Learnt Html, CSS, Php, and Wordpress

Program, Agile Methodology Virtual
Experience Program, ***Cognizant***
(July, 2023)

Achievements

- **Participated International Seminar on Advances in AI and ML,** *Aligarh Muslim University*

- **Performed in TedX,** *Galgotias College of Engg and Technology*

- **Joint Secretary,** *Fusion IT (Departmental Club of GCET)*

Certifications

- **Attended a 7- day masterclass in Java by** *SoftPro***.**

- Participated in a Webinar: Product Role Strategies**, by Coding Ninjas**.(Certificate No. 305835)

- **Learn Java, CodeChef** (Certificate id: e4365c6 Username: sabaakh15)

- **Introduction to Relational Database and SQL,** *Coursera Project Network, Certification ID:24PBUW6WYGLY*

- **Introduction to Data Analysis Using Excel,** *Coursera – Rice University, Certification ID: QT2FB5WQEGNK*

- **AI for India 2.0** *offerred by GUVI through* **Skill India Digital** *(Credential ID : 91a3P269S3Cd08cE37)*

Projects

Efficient Cricket Team Prediction Using Random Forest Algorithm:

Winning a match is very important for any team. For predicting the best playing 11 of a cricket team, we used data mining and machine learning techniques. We gave it a shot to use Machine Learning to predict the best team out of playing XI, before each match using the random forest algorithm.

Interests

- **Theatre**
- **Table Tennis**
- **Public Speaking**

Date: 18 Aug, 2023