

Address- Refugee Colony, Saharsa
Contact No.- +91 9135525674
Email id- aamnaakhtar7@gmail.com
GitHub- github.com/aamnaakhtar
LinkedIn- [linkedin.com/in/aamna-akhtar-82555b1a1](https://www.linkedin.com/in/aamna-akhtar-82555b1a1)

Aamna Akhtar

Portfolio-<https://aamnaakhtar.github.io/portfolio/>

CAREER OBJECTIVE

To secure a challenging position in a reputable IT industry in order to expand my learnings, knowledge and skills, while making significant contribution to the success of the company.

EDUCATION

B.Tech- Computer Science and Engineering

Integral University, Lucknow

2018 – Present 89.67%

Senior Secondary Examination

St. Michael's High School, Patna

2017 82.4%

Secondary Examination

Shanti Mission Academy, Saharsa

2015 10 CGPA

INTERNSHIP

The Sparks Foundation September 2021

Role- Data Science and Business Analyst

1: Predicting using Supervised Machine Learning

To predict the marks score by students based on the number of hours of study per day.

Algorithm Used: Simple Linear Regressor

2: Predicting using Unsupervised Machine Learning

To predict the optimum number of clusters from the dataset and represent it visually.

Algorithm Used: K-Mean Clustering

Received:

- Certificate of Completion
- Silver Badge
- Letter of Recommendation
- Golden Badge

iNeuron.ai Aug 2021 – Present

Role- Machine Learning Intern

Project: Restaurant Rating Prediction

Algorithm: Random Forest Regressor

PROJECT

Fake News Detection using ML (under progress)

It deals with filtering out fake news from real one.

Algorithm: Passive Aggressive Classifier

SUMMER TRAINING

Machine Learning A-Z™: Hands on Python and R in Data Science -From Udemy

CERTIFICATION COURSES

1. Python Programming

From EICT Academy, IIT Kanpur

2. Machine Learning and Artificial Intelligence

From EICT Academy, IIT Kanpur

TECHNICAL SKILLS

- Professional Working Proficiency in **C** and **C++**.
- Limited Working Proficiency in **Python**.
- Database Language- **SQL**
- Web Development- **HTML, CSS, MySQL**.

ACHIEVEMENTS

- Certificate of Achievement for completing 16-weeks Technical and Leadership Development Program conducted by CETI Foundation.
- Scored 75% in the Coding contest event “Code-Athon1.0”
- Certificate of Achievement for TCS iON Career Edge – Young Professional
- 2nd prize in Poster Making Competition 2015
- Best Idea and Style Award and a Gold Medal for a Project at District level, 2013
- Qualified National Level of International Science Olympiad, 2013

WORKSHOPS / SEMINARS

- Awareness session on Cyber Security in Connected World, 2020
- 6 Days session on Student Development Program and secured 76%, 2020
- Importance of Coding and Programming for Career in IT Industry, 2021
- Webinar on Jobs for the Next Five Years, 2020
- Webinar on AI and ML with Data Science as a part of Student’s Awareness Program, 2021