Kasim Sheikh

Computer Science Department

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Address - ward no. 25 mandideep,bhopal M.P. 464993

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Technical Skills :-
- Python
- Data Science & Machine Learning
- Artificial Intelligence
- Tensorflow
- HTML , CSS , JS(P5.Js)
- Bootstrap Basics

Area of Interest :-
- Teaching
- Computer Vision
- Anchoring

Hobbies :-
- Poetry & Song Writing
- Novel Reading
- Playing Guitar
- Event Management
- Singing

Strengths :-
- Leadership
- Ambitious
- Responsible
- Patient
- Active listening

Personal Information :-
- DOB - 3rd August 2000
- Father's Name - Shri Parvez Sheikh
- Languages Known :
  - English
  - Hindi
  - Arabic (reading)

Date : - _____

Place :- Mandideep(M.P.)

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KASIM SHEIKH

Career Objective :-

To secure an artificial intelligence engineer position in a reputable organization and expand my learning through contribution for the success of that organization.

Educational Qualifications:

Qualification	Institution	University /Board	Year of passing	Stream /Degree	Score
B Tech	Bansal College Of Engineering Mandideep	RGPV	2019-23	Computer science	8.53/10
XII	Chavara Vidhya Bhawan	CBSE	2019	Math, Physics, Chemistry	7.3/10
X	Chavara Vidhya Bhawan	CBSE	2017		8.6/10

** Scored 90/100 in 10+2 English Subject

Job Experience :-
- **Demo Coding Tutor**
  Lido Learning - sep 2020 - oct 2020
- **Coding Tutor**
  Lido Learning - Sep 2020 - present

Achievements :-
- Was honored as **HEAD BOY** of the school
- Manages College's **LITERARY CLUB** as **HEAD**

Certification :-
- **Python** (Programming Language) - Linkedin Assessment Test
- **Complete Machine Learning & Data Science Bootcamp** - Zero To Mastery Academy
- **Basics of Exploratory Data Analysis** - Great Learning
- **Probability For Data Science** - Great Learning
- **Build A Chatbot Using Machine Learning** - Great Learning
- **Deep Learning Introduction** - Great Learning

Projects :-
- **Bangalore House Price Prediction** - Regression Modal
- **Heart Disease Prediction** - Classification Modal
- **Buildozer Price Prediction** - Time Series, Regression Modal
- **Dog Breed Prediction By Image** - Deep Learning Modal
- **Intelligent Chatbot** - Using Machine Learning
- **Arcadia Mini Gaming Platform** - Using Javascript (Minor Project)