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AVIJIT JANA

Aspiring Data Scientist

CAREER OBJECTIVE:

- ◆ Functional knowledge of OOPs, JAVA, PYTHON, EDA, FLASK API.
- ◆ Knowledge on different Machine Learning technique like – Supervised, Unsupervised, Ensemble Technique.
- ◆ Working Experience & Extensive knowledge in python with libraries such as Numpy, Pandas, Matplotlib, Seaborn, Sklearn.
- ◆ Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge and leverage my learnings.
- ◆ To get an opportunity where I can make the best of my potential and contribute to the organization's growth.
- ◆ A highly motivated and hardworking individual looking for a responsible role in a reputable organization.
- ◆ Fluent communication skills and good team working skill.

EDUCATIONAL QUALIFICATION:

Course/Degree	Institute	Board/ University	Marks	Year of Passing
MSC IN IT (DATA SCIENCE)	MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL	MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, West Bengal	9.4 (Up to 2 semester)	Due to Appear
B.SC(H) (COMPUTER SCIENCE)	PANSKURA BANAMALI COLLEGE, PANSKURA, WEST BENGAL	VIDYASAGAR UNIVERCITY, WEST BENGAL	73.8% (CGPA- 7.38)	2020
HIGHER SECONDARY	SHYAMSUNDAR PUR PATNA HIGH SCHOOL, PURBA MEDINIUR,	West Bengal Board Of Higher Secondary	65.8%	2017

	WEST BANGAL	Education		
10 th LEVEL	SHYAMSUNDARPU R PATNA HIGH SCHOOL, PURBA MEDINIUR, WEST BANGAL	West Bengal Board Of Secondary Education	67%	2015

TECHNICAL SKILLS:

Core Skills	:	Java, Python
RDMS	:	MySQL,
BIG DATA	:	MongoDB
TYPING SKILLS	:	38 WPM

OTHER SKILLS:

- Leadership skills
- Adaptability
- Ability to work under pressure
- Seeking excellence

HOBBIES:

- Love to play cricket
- Write short story and Poem
- like to cook

Internship Details

- [Data Science Intern](#) | Exposys Data Labs | Jan 2022 – Feb 2022
- [Team lead](#) - Y Vishnuvardhan.
- [Project](#) – end to end data science project with deployment | create a web-api.
- [Project goal](#) – to investigate a machine learning techniques to predict a patient diabetic or not.
- [Result](#) – Found that Random Forest performed best accuracy for predicting model.

ACADEMIC EXPERIENCE :

May 2021 to till date

Organization : MAKAUT

Role: Data Analysis

Technology/Application: Python/R, Power BI

Contribution: Data Cleaning, Data Preparation, Exploratory Data Analysis

PERSONAL INFORMATION:

Date of Birth: 24th OCTOBER 1998.

Fathers Name: Kamallesh Jana

References: Available upon request