



Aman Kishor

College Student

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As a computer science student with a specialization in Artificial Intelligence, my primary area of expertise lies in Python programming. I have gathered experience by actively utilizing libraries like NumPy, Pandas. Furthermore, I have knowledge in frontend web development technologies, such as HTML, CSS, Reactjs. I enjoy turning complex ideas into user-friendly applications. I am deeply dedicated to ongoing learning and professional development within the field.

EDUCATION

B.Tech in Computer Science and Engineering

SRM University

09/2020 - Present

8.4

Courses

- B.Tech in Computer Science in specialization with Data science and Artificial Intelligence in association with IBM

Higher Senior Secondary

T.B.M.S HIGH SCHOOL

06/2017 - 06/2019

Bihar, Ara

Courses

- 11th, 12th (Non-Medical)

WORK EXPERIENCE

Data Visualization Intern

Excelerate

05/2023 - 06/2023

India

Our task was to find out the insights from structured data using R, SQL, Excel etc. so that marketing team will find the best campaign.

Achievements/Tasks

- Project Manager

Contact : Abdhi Das - abdhi@4excelerate.or

Web Developer Intern

Code Clause

09/2023 - Present

India

I've worked on responsive web application and basic development tasks under a manager's guidance.

Achievements/Tasks

- Intern

ACHIEVEMENTS

RUNNER UP IN SRM BUILDS

SRM UNIVERSITY

RUNNER UP IN SMART INDIA HACKERTON

Student coordinator

Cambridge senior secondary school

SKILLS

PYTHON

HTML 5

CSS

Bootstrap

SQL

Mongo DB

Machine Learning

R

React js

Data Visualization

Team Work

Organised

Problem Solving

PERSONAL PROJECTS

GANTAVYA (08/2023 - Present)

- Tourists can visit this website to discover information about the places they can explore, making it easier for them to venture into lesser-known nearby destinations.

Biometric Attendance detection (04/2023 - 06/2023)

- I have created a user-friendly biometric attendance tracker using Machine Learning and Python. This system scans the faces of users and matches them with provided images to mark their attendance

ARTICLE (02/2023 - 04/2023)

- Programmed mainly for the younger generation.
- Help User to get their top domain news.

GIGA CHAT (11/2023 - 12/2023)

- It's a one to one interaction for the younger generation, designed to be incredibly user-friendly for people of all ages.

CERTIFICATES

Cloud Application Developer (08/2023 - 09/2023)

IBM

Artificial Intelligence Analyst (06/2023 - 06/2023)

IBM

Machine Learning (10/2022 - 12/2022)

Great Learning

Python (12/2021 - 01/2022)

Great learning

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Crickert

Gaming

Reading Novel