



AYUSH JAIN

2023 Graduate from Punjab Engineering College, Chandigarh

Presently a 'Data Science Intern' with a passion to harness data and analytics to improve organizational processes. Learning data mining, statistical analysis, and modeling techniques to optimize insights and drive forward business objectives.

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📅 02 June, 2001

EDUCATION

B-Tech in Electronics and Communication Engineering

Punjab Engineering College

08/2019 - 05/2023

CGPA - 7.28

12th Grade - Higher Secondary

PKR Jain Vatika Se. Sec. School

03/2018 - 04/2019

Percentage - 95.6%

WORK EXPERIENCE

Data Science Intern

Wakefit Innovations Pvt. Ltd.

07/2023 - Present

Bengaluru, Karnataka

Achievements/Tasks

- Utilized data science tools and techniques to quickly familiarize with the company's datasets and data structures.
- Streamlined data workflow by cleaning, transforming, and importing data into the company's systems.
- Applied statistical analyses to evaluate current business performance metrics and draw conclusions.
- Worked upon different tools such as Python, SQL, Tableau, Amazon Redshift, Jupyter Hub, Git, Confluence, Bit Bucket, JIRA and MS Excel.

Testing Intern

Johnson Controls - Hitachi Air Conditioning India Ltd.

03/2022 - 07/2022

Ahmedabad, Gujarat

Achievements/Tasks

- Intern in IoT Department of the company.
- Testing of the "Air Cloud Home" and "Air Cloud Pro" smartphone applications was done using "Kii Cloud Software".

Sales Intern

Biovencer Ltd.

05/2020 - 08/2020

Ludhiana, Punjab

Biovencer Ltd. deals with sales of medical products such as masks, gloves, hand sanitizers etc.

Achievements/Tasks

- Voluntary Interned in Sales and Delivery Department.
- Managed the company's Indiamart account.

SKILLS

Python 3

SQL

C++

JavaScript

HTML

CSS

Tableau

Power BI

DBMS

JIRA

Data structures and Algorithm

Operating System

MS Excel

Git Bash

Search Engine Optimization

Search Engine Marketing

Google Analytics

PROJECTS

Customer Satisfaction Survey - SQL, Python, Tableau, Amazon Redshift, Jupyter Hub and Bit Bucket (07/2023 - 08/2023)

- The statistical analysis was done for the customer satisfaction survey at Wakefit.
- A Tableau dashboard was developed to reflect the different parameters on which customers gave a feedback for every store in the country.
- The data cleaning and transformations were done in collaboration with other teams to enhance organizational insight and business potential.

Hospital Management System - HTML, CSS, JavaScript (05/2021 - 07/2021)

- The project includes registration of patients, storing their details into the system. This has the facility to give a unique ID for every patient and storing the details of every patient.

CERTIFICATES

IEEE Chandigarh Sub-Section Congress (06/2020 - 06/2020)

This is the certificate of recognition for attending the workshop from 7th June, 2020-8th June, 2020

A Force for Space: Artificial Intelligence (06/2020 - 06/2020)

This is the certificate of participation for attending the webinar, conducted by IEEE Delhi Section and IEEE Rajasthan dated, 18th June, 2020

INTERESTS

Travelling

Movies

Sports

Music

Reading