

AMAN KUMAR

DATA ANALYST

CONTACT

- +91 9128964119
- jayswalaman50@gmail.com
- <https://github.com/Amanjayswal>
- www.linkedin.com/in/amanjayswal
- Bhagalpur, Bihar - 853204

SKILLS

Technical Skills

- Python
- Story Telling
- Power-BI
- MySQL, PostgreSQL
- MS-Excel, Sheets
- HTML, CSS
- Bootstrap
- Power Point
- Power Query Editor

Subjects

- Operating System
- Database Management System
- SQL
- Computer Networking

Non Technical Skills

- Critical Thinking
- Teamwork
- Communication Skill
- Problem Solving
- Report Stroy Telling
- Business Decision Making using insights.
- Time Management
- Enthusiasm

LANGUAGES

- English
- Nepali
- Hindi
- Aangika
- Bhojpuri

PROJECT

Vindra sales stores Data Analytics dashboard by Excel
By using data validation, pivot table, filtering and visualization.

Sales Supermarket Forecasting

Created valuable insights using Power BI for Business Decision making. It helps to enhances the sales of super markets.

HR Data Analytics

Creating Dashboard of Employee attrition and performance forecasting of a company.

EDUCATION

Jawaharlal Nehru Technological University, Anantapur

Sri Venkateswara College of Engineering and Technology (AUTONOMOUS),
Chittoor - 517127

B-Tech in Computer Science and Engineering | 2020 - 2024

CGPA: 8.05

T.N.B.College, Bhagalpur, Bihar - 812007

intermediate in science (+2) | BSEB | 2020

Curr Per: 72%

T N High School Rangra, Bhagalpur, Bihar - 853204

10th | BSEB | 2018

Curr Per: 66.2%

EXPERIENCE

Business Analyst Internship (Bharat Intern)

- Supermarket sales Forecasting, Employee Attrition and Performance analysis by performing Data Extracting, Cleaning, Processing, Visualizing

Data Analytics and Machine Learning (IIT (BHU) Varanasi)

- House Price prediction by using Kaggle dataset Cleaning, processing and Creating Presentation for decision making .

CERTIFICATE

- Data Analysis using Excel by Great learning.
- Business Analytics by Bharat Intern.
- Data Analytics & Machine Learning by IIT (BHU) Varanasi.
- Learn Python from Scratch by Infosys|Springboard.
- Getting Started with Power BI Desktop by Coursera.
- Power-BI Report Development by Coursera.
- Google: Data, Data, everywhere by Coursera.
- SQL Database for Beginners by Infosys|Springboard.