

# Ishan Narwal

Business Analyst

**Address** New Delhi South West, India 110010

**Phone** 098-960-92236

**E-mail** ishannarwal@gmail.com

**WWW** <https://bold.pro/my/ishan-narwal/374>

**LinkedIn** <https://www.linkedin.com/in/ishan-narwal-aa836a137>



## Skills

- ◆ AWS GLUE, APACHE , AWS S3, R, MYSQL ◆◆◆◆◆  
Advanced
- ◆ Python , PYSPARK Snowflake), MS Office ◆◆◆◆◆  
Advanced
- ◆ Excel, Word, PowerPoint in advance, vlookup and hlookup tools function ◆◆◆◆◆  
Advanced
- ◆ ETL TOOLS AND DATA WARE HOUSE DESIGN ◆◆◆◆◆  
Advanced
- ◆ HADOOP, HIVE , SPARK , POWER BI , TABLEAU ◆◆◆◆◆  
Advanced
- ◆ TENSOR FLOW, CYBER SECURITY ◆◆◆◆◆  
Advanced
- ◆ DATA MODELLING , BIG QUERY ◆◆◆◆◆  
Advanced
- ◆ Project management ◆◆◆◆◆  
Advanced
- ◆ Agile project management ◆◆◆◆◆  
Advanced
- ◆ Machine learning with python a badge by IBM ◆◆◆◆◆  
Advanced
- ◆ Technical Analysis, data science ◆◆◆◆◆  
Advanced
- ◆ AWS FUNDAMENTAL lambda , athena ◆◆◆◆◆  
Advanced
- ◆ API design knowledge, REST API, WEB2PY ◆◆◆◆◆  
Advanced
- ◆ AZURE MICROSOFT , FUNDAMENTALS ◆◆◆◆◆  
Advanced
- ◆ MBA - STATICS FOR LANGUAGE, ◆◆◆◆◆

Seasoned collaborator experienced in meeting needs, improving processes and exceeding requirements in team environments. Diligent worker with strong communication and task prioritization skills. Seasoned Business Analyst offering 6 years of industry success. Expert on business and systems requirements, user acceptance testing and end-user training. Accomplished at leveraging past lessons to inform future decision-making. Detail-oriented team player with strong organizational skills. Ability to handle multiple projects simultaneously with a high degree of accuracy.



## Accomplishments

- PYTHON,SQL,R AND EXCEL, USED TABLEAU and power BI FOR BETTER PRESENTATION OF THE PROJECT BELOW

### PROJECTS

- IIM -INDORE -ANALYZING NEW VIDEO GAMES SALES FOR 94K SALES PREDICTION IF LAUNCHED .
- SUBMITTED TO -IIM INODRE
- SALES AND PRODUCT ANALYSIS REPORT for a Pharamaceutical company (06/22-03/23)
- the project was based on the sales analysis for their different market areas to check the product demand and supply
- DELIVERY performance ,transport optimization , inventory mangement (01/22-12/22)
- THE project is based on the largest product based company which deals in all regions of dubai and india . overseas database was designed by client in sql server ,create view from the multiple tables to extract the consolidate data . create power BI dashboard using dax functions and create visuals by calculated measures .create relationships between the tables in the schema which optimized the dashboard size
- SHIPPING & LOGISTICS FRIGHT RATE MANGEMENT
- rate Share is a software company which provides freight rate management to logistic service provider ,the solution automates the process of searching and quoting freight rates
- prime medicine out come project ongoing with tools and langauges
- 



## Certifications

DATA SCIENTIST/BUSINESSA ANALYST -PGDM IIM INDORE

ADAVANCE EXCEL-JIGSAWACADEMY

SUPPLY CHAIN MANAGEMENT - JIGSAW ACADEMY

AWS - COUSERA GOOGLE

CYBER SECURITY - FOUNDATION

CYBER SECURITY -MANGING RISKS

DATA SCIENCE BY COURSERA

COMMAND LINE IN LINUX BY COURSERA

DATA VISUALIZATION IN TABLEAU-BY COURSERA

Data analyst by COURSERA

AGILE PROJECT MANAGEMENT BY COURSERA

PROJECT MANAGEMENT BY COURSERA

Data analysis using Pyspark - coursera

AZURE BY MICROSOFT

Power BI - CLEAN , TRANSFORM , DATA IN PRESENTATION BY COURSERA

Azure essentials by microsoft



## Work History

**Jan 2022 - Jul 2023**     **Senior Business Analyst**

*RAZORPOD, GURUGRAM*

Applying scientific methods, algorithms, and tools to extract insights and knowledge from data.

- Deep Learning: Utilizing neural networks and algorithms to model and solve complex problems in machine learning.
- Mathematical Modeling: Formulating mathematical representations of real-world phenomena to analyze and make predictions.
- Mathematics: Applying mathematical principles and techniques to solve problems and make informed decisions.
- Natural Language Processing (NLP): Developing algorithms and models to understand and process human language.
- Predictive Analytics: Using historical data and statistical techniques to make predictions and forecast future outcomes.
- Predictive Modeling: Creating statistical models to predict and estimate future events or behaviors.
- Python (Programming Language): Proficient in programming with Python for data manipulation, analysis, and machine learning.
- SQL: Proficient in Structured Query Language for managing and retrieving data from relational databases.
- Statistical Modeling: Building statistical models to analyze and interpret data and make informed decisions.
- Developed and improved integrated reporting and analysis capabilities.
- Provided evaluative judgment based on analysis of information in complicated and unique situations and contributed to formulation of standards and strategies for functional areas.
- Recommended financial solutions to senior analysts based on detailed financial reporting
- Implemented code solutions to answer analytic questions and test and assess new methods.
- WORKED WITH TOOLS-ETL EXTRACT TRANSFORM AND LOAD

- DATA WARE HOUSE DESIGN ,DJANGO
- Designed compliance frameworks for multi-site data warehousing efforts to verify conformity with state and federal data security guidelines.
- Collaborated on ETL (Extract, Transform, Load) tasks, maintaining data integrity and verifying pipeline stability.
- Built databases and table structures for web applications.
- Designed and developed analytical data structures.
- Prepared documentation and analytic reports, delivering summarized results, analysis and conclusions to stakeholders.
- Generated detailed studies on potential third-party data handling solutions, verifying compliance with internal needs and stakeholder requirements.
- VISUALIZATION TOOL USED AS POWER BI AND TABLEAU
- Supported leadership team with reporting, analysis, and business presentations to inform divisional strategies.
- Grew business analysis team to support division growth and create robust team by replacing underperforming staff and recommending staff members for permanent roles.

◆ **Jan 2021 - Assistant Manager/ Google Analyst**

**Dec 2021**

*SQUARE YARDS, GURUGRAM*

- Generated repeat business through exceptional customer service and responded to customer concerns with friendly and knowledgeable service.
- Completed regular inventory counts to verify stock levels, address discrepancies, and forecast future needs.
- Managed senior-level personnel working in marketing and sales capacities.
- Produced monthly reports using advanced Excel spreadsheet functions.
- Created various Excel documents to assist with pulling metrics data and presenting information to stakeholders for concise explanations of best placement for needed resources.
- Completed regular inventory counts to verify stock levels, address discrepancies, and forecast future needs
- Documented software development methodologies in technical manuals to be used by IT personnel in future projects
- Performed system analysis, documentation, testing, implementation, and user support for platform transitions
- Validated results and performed quality assurance to assess accuracy of data
- Performed budget analysis to control expenditures and predict future budget needs
- Created and managed project plans, timelines and budgets
- VISUALIZATION TOOL USED AS POWER BI AND DJANGO
- used vlookup and hlookup for data managing ms excel advance sheet

◆ **Jan 2019 - Senior Business Development Executive/Business Analyst**

**Dec 2020**

*BYJUS , NOIDA*

- Party Operator), data defects and operations performance reports
- Actively working with IT & data vendor on data migration strategy

- Provided evaluative judgment based on analysis of information in complicated and unique situations and contributed to formulation of standards and strategies for functional areas.
- Developed and improved integrated reporting and analysis capabilities.
- Performed client research and identified opportunities for account growth, account penetration and market expansion
- Analyzed key aspects of business to evaluate factors driving results and summarized into presentations
- Delivered analysis of market, sales and consumer trend impact on long and short-term strategies
- used ms excel sheet for data understanding and vlookup and hlookup tools for more understanding

### Oct 2017 - **Assistant Manager**

Dec 2018

*NIRWAN UNIVERSITY, JAIPUR*

- Met with students in-person and spoke over telephone to help students construct class schedules.
- Mentored low achieving students to develop plans for grade improvements.
- Developed sports activities and workshops to support new students, students on academic warning and honors students.
- Identified students in need of special attention to implement strategies for success.
- Conducted academic advisement services for students on reoccurring basis to maintain educational progression.
- used ms excel sheet for data storage and understanding it with pivot table



## Education

### Jun 2022 - **PGDM -AS BUSINESS ANALYST : Business/machine Learning**

Mar 2023

*IIM Indore - INDORE*

- Continuing education in machine learning tools
- WITH 4.41 CGPA FROM 5.00 CGPA
- iim Indore

### Mar 2014 - **BBA: Business Administration And Management**

Apr 2017

*GLOCAL UNIVERSITY - COLLEGE*

### Mar 2009 - **High School Diploma**

Apr 2009

*Dps - DELHI*

### Mar 2006 - **High School Diploma**

Mar 2007

*MDN PUBLIC SCHOOL 10TH - DELHI*



## Languages

ENGLISH



HINDI



PUNJABI