

# Sujit Kumar Sahu

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## Education

<b>Skill Academy By Testbook</b> Business Analyst Career Program	<b>June 2023 - Ongoing</b>
<b>Kalinga College of Commerce, Bhubaneswar</b> B.com (Hons), Utkal University, Bhubaneswar, 8.27 CGPA	<b>2023</b>
<b>Kalinga College of Commerce, Bhubaneswar</b> Class 12, CHSE, Odisha, 74%	<b>2020</b>
<b>Kalinga Nagar High School, Matkambada</b> Class 10, BSE, Odisha, 71.67%	<b>2018</b>

## Professional Experience

<b>Business Analyst Apprenticeship By Skill Academy</b> <ul style="list-style-type: none"><li>Mastered Excel, SQL, and Python for efficient data manipulation.</li><li>Excelled in optimizing databases and creating impactful visualizations with Tableau and Power BI.</li><li>Applied my analytics in Agile settings, specializing in Data Mining for predictive insights.</li></ul>	<b>July 2023 - Ongoing</b>
<b>Data Analytics and Visualization Job Simulation By Accenture</b> <ul style="list-style-type: none"><li>Completed a simulation focused on advising a client as a Data Analyst at Accenture.</li><li>Cleaned, modeled, and analyzed 7 datasets to uncover insights into content trends to inform strategic decisions.</li><li>Prepared a PowerPoint deck and video presentation to communicate key insights.</li></ul>	<b>Jan 2024</b>
<b>Data Analytic Consulting Virtual Internship By KPMG</b> <ul style="list-style-type: none"><li>I conducted a Data Quality Assessment, improving data quality for Sprocket Central Pty Ltd.</li><li>I analyzed customer data for insights and developed strategies for enhanced decision-making.</li><li>I created impactful data visualizations to support recommendations for target customer segments.</li></ul>	<b>June 2023</b>

## Technical Skills

**Tools:** Advanced Excel, SQL 4 Star in Hackarank, Python\*, Tableau, PowerBI

**Skills:** Statistics, Agile Methodology

\*in progress

## Academic Projects

### 1. Western Countries Financial Analysis

Performed analysis on Western Countries' datasets using Excel, SQL, and Power BI.

- 1.1. Conducted thorough data cleaning and statistical analysis using advanced tools.
- 1.2. Designed and implemented SQL database, ensuring data integrity through rigorous verification.
- 1.3. Successfully imported SQL data into Power BI for seamless analysis and visualization.
- 1.4. Executed data cleaning and created interactive visualizations for deeper insights.
- 1.5. Developed a detailed Power BI dashboard to analyze key metrics such as yearly sales, country-wise performance, YTD and YTD growth, etc.

**Technologies Used:** SQL, Python, Power BI.

**Project Link:** [Financial Analysis](#)

## 2. Covid-19 Analysis

Performed analysis on Covid-19 datasets using Power BI.

- 2.1. Imported and cleaned the COVID dataset in Power BI.
- 2.2. Designed a user-friendly dashboard with filters and visuals.
- 2.3. Included cards for Active, Deaths, and Recovered cases.
- 2.4. Developed visuals showing country-wise data and WHO region trends.
- 2.5. Provided accurate answers to key questions regarding the dataset.

**Technologies Used:** Power BI

**Project Link:** [Covid-19 Analysis](#)

## 3. Cashless Economy And It's Impact On The Society With Reference To Odisha

Performed analysis on Cashless Economy for my 6<sup>th</sup> Semester Project.

- 3.1. In 6th semester of my Graduation, In my captivating academic project, I delved into the fascinating world of a cashless economy and its potential impact on society, specifically focusing on Odisha.
- 3.2. I gathered data from 100 individuals to gain valuable insights into their experiences and perspectives.
- 3.3. Through careful analysis, I uncovered the advantages and challenges associated with transitioning to a cashless system, highlighting its significant socioeconomic implications.
- 3.1. I presented my findings in a clear and concise report, offering a compelling glimpse into the transformative possibilities of cashless transactions for the region.

**Project Link:** [Cashless Economy And It's Impact On The Society With Reference To Odisha](#)

## Certifications

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### 1. Accenture Virtual Internship

*From Forage*

### 2. Data-driven Decision Making

*From Coursera*

### 3. KPMG Virtual Internship

*From Forage*

### 4. Financial Accounting & Analysis By IIMB

*From Swayam*