

SABAL DHOJ ADHIKARY

Business & Data Analyst | Excel | Python | SQL | Power BI | Business Administration + MIS + AI Management

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Education

California State University, Sacramento

B.S. Business Administration (MIS Concentration); Minor in AI Management

Sacramento, CA

Expected Dec 2027

Sacramento City College

Associate in Science for Transfer, Business Administration

Sacramento, CA

Dec 2025

Experience

Attronica x Extern

Remote

FP&A and Private Company Valuation Extern

Jul 2026 - Present

- Analyze audited financials in Excel to identify revenue, margin, and operating expense trends and benchmark KPIs.
- Build driver based forecasts and scenario analyses to evaluate growth opportunities and operating assumptions.
- Apply DCF and comparable company methods to support business partner memos and an executive ready report.

Handshake AI

Remote

Data Labeling Specialist (Fellowship)

Nov 2025 - Present

- Annotate image, text, and audio data used to train machine learning models against detailed specifications.
- Sustain 95% accuracy across quality audits while meeting batch productivity targets.

Denny's

Dixon, CA

Team Lead / Server

Sep 2017 - May 2024

- Coordinated peak shift operations, processed 80+ POS transactions per shift, and trained 5+ new hires.
- Ranked top 2 of 15 in weekly revenue performance through consistent upselling and customer service.

Academic Projects

M&A Case Studies: Snowflake & SpaceX

Remote

Independent Analyst Project | Excel, PowerPoint

Jul 2026

- Built 16 tab Excel workbook analyzing Snowflake, reconciling key figures against SEC filings (10-Q, 8-K, DEF 14A).
- Converted SpaceX financials into a PowerPoint case study for a technology focused M&A advisory team.

Predictive Modeling: Tiffany & Co. Diamond Pricing

Sacramento, CA

Independent Analyst | JMP, Regression Analysis

Spring 2026

- Built simple and multiple linear regression models in JMP on a 1,700 diamond Tiffany & Co. price dataset, isolating carat weight as the top price driver.
- Added depth percentage as a second predictor, then validated model assumptions using residual diagnostics.

Personal Finance Dashboard App: SpendWise

Sacramento, CA

Project Lead & Developer | Python

Spring 2026

- Built and deployed a dashboard separating base purchase price from tips, taxes, and fees to surface true per-transaction cost.
- Implemented AI receipt scanning for structured data extraction, with search and monthly trend, recurring cost, and vendor insights.

Campus Food Delivery Venture: Stinger's Express

Sacramento, CA

Business Concept Lead | Academic Team Project

Spring 2026

- Defined the venture's unique value proposition against DoorDash, UberEats, and GrubHub, positioning the service around solving Sac State's campus delivery gap.
- Researched vendor demand across 4 campus hubs to prioritize delivery zones and specified core app features, including real time tracking and OneCard payment integration.

Skills

- **Technical:** Excel (financial modeling, PivotTables, lookups), Python, SQL, PowerPoint, Power BI
- **Analytical:** Data cleaning, financial analysis, SEC filing research, demand forecasting, data visualization
- **Language:** English (professional fluency), Nepali (native)