Leah R Turner

Environmental Consultant

459 N Howard Ave Fresno, CA 93701

707-689-9483

Bslturner.evs.dax@outlook.com

Contact | Professional Summary

Experienced business leader with demonstrated strategic planning. problem-solving and team-building abilities. Successful at bringing in and training staff to handle customer and business needs. Motivational, diplomatic, and respectful of people from different backgrounds.

Skills

- Advanced Mathematical **Abilities**
- Logistic Regression
- Regression Algorithms
- Statistical Analysis
- Algorithm Implementation
- SQL Server Database
- Performance Analytics

Affiliations

- Women's Chambers of Commence
- Sigma Alpha Phi
- Certified EDBE
- FEMA Dedicated to serve in crisis Certified
- SAM.GOV Registered

Experience

05/2020-Present

Consultant/Owner • Magic Touch Consulting LP • Las Vegas, NV

- Provided comprehensive analysis and recommend solutions to address complex business problems and issues using data from internal and external sources and applied advanced analytical methods to assess factors impacting growth and profitability across product and service offerings.
- Led team for software engineering services and supported key clients in development efforts, establishing standards, determining specifications, and creating Service and Operational Level Agreements (SLA) and (OLA).
- Collaborated with internal stakeholders, identifying, and gathering analytical requirements for customer, product, and project's needs.

03/2018-Present

Owner • Magic Touch General Construction • Manteca, CA

- Consulted with customers to assess needs and propose optimal solutions.
- Established, optimized, and enforced business policies to maintain consistency and high-quality standards across industry operations.
- Set, enforced, and optimized internal policies to maintain responsiveness to demands.

01/2014-Present

Owner/Consultant • Magic Touch Consulting LLC • Fresno, CA

- Coordinated statistical data analysis, design, and information
- Transformed project data requirements into project data models.

- Researched and resolved issues regarding integrity of data flow into databases.
- Developed tables, views and materialized views using SQL.

Education

June 2021-Present
BS Environmental Science • Southern New Hampshire University •
Manchester, NH

- Honoree of Sigma Alpha Phi
- Honor Roll 6 term consecutively
- 3.8 GPA Member
- Sigma Alpha Phi Member
- Residents Empowerment Scholarship Recipient
- Executive Leadership
- Advanced Leadership
- GIS
- QGIS 3