



EU

CONTACT

Phone

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Email

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Location

San Jose, California

LinkedIn

linkedin.com/in/ebaad-usmani

EDUCATION

San Jose State University

B.S. Management Information
Systems and Business Administration

2026–2027

San Diego Miramar College

A.S. Computer Science with
Business Applications

2021–2025

CERTIFICATIONS

- SQL for Data Science — University of California, Davis / Coursera (2025)
- Python for Data Visualization — LinkedIn Learning (2026)
- AI Pricing and ROI: A Technical Breakdown — LinkedIn Learning (2026)

SKILLS

- Python, SQL, HTML, Java, C#, R
- Operations analysis and IT audits
- Metabase and Tableau
- Microsoft Excel certification
- SQL for Data Science — UC Davis

EBAAD USMANI

MANAGEMENT INFORMATION SYSTEMS / BUSINESS ADMINISTRATION

PROFILE

Management Information Systems undergraduate with a foundation in coding, data management, and administrative support. Driven to solve business challenges and optimize database operations. Seeking entry-level opportunities to build skills in analysis, organization, and time management.

EXPERIENCE

Jura Health

Denver, CO

Database Management Intern

Aug 2025 – Sept 2025

- Managed backend infrastructure for an interactive gene and phenotype search engine using Java and SQL, enabling efficient data analytics and visualization of genomic information.
- Designed and optimized SQL database schemas for genes, variants, and phenotypes, applying analytical decision-making to improve query performance across genomic datasets.
- Built API endpoints to serve mutation and chromosome data to the frontend, ensuring seamless integration with visualization components.

SETLST

San Diego, CA

Founder and Full-Stack Developer

Jan 2026 – Present

- Designed and developed SETLST, a music discovery and review app using TypeScript and Claude, enabling users to rate albums, discover new music, create personalized lists, and connect with friends.
- Built the application's backend architecture, integrated third-party music APIs, and designed scalable relational database models for album metadata, user reviews, ratings, listening history, and social interactions.
- Led the full product lifecycle, including UI/UX design, feature planning, testing, debugging, Git version control, AI-assisted development with Claude Code, and App Store deployment preparation.

EDUCATION

San Jose State University

2026–2027

Bachelor's Degree, Management Information
Systems and Business Administration.

San Diego Miramar College

2021–2025

Associate's Degree, Computer Science with
Business Applications.

TECHNICAL SKILLS

- Programming Languages & Technologies: Python, SQL, HTML, Java, C#, R
- Data Analysis & Operations: Operations analysis, IT audits
- Business Intelligence Tools: Metabase, Tableau
- Certifications: Microsoft Excel; SQL for Data Science at UC Davis