Data-Driven Solutions

About Me Contact Form Skills and Expertise

About Me

As an **Analytics Engineer** with over 7 years of experience, I specialize in delivering transformative data solutions that turn complexity into opportunity. My expertise spans designing scalable data pipelines, driving digital transformations, and building end-to-end analytics ecosystems that empower organizations to make strategic, data-driven decisions.

My career is defined by a blend of technical excellence and business acumen, honed across diverse industries including healthcare, real estate, legal, and finance. At PwC, I engineered cutting-edge data systems, leveraging advanced tools such as Databricks, Azure Data Factory, and Power BI to streamline operations and deliver actionable insights. My innovative integration of AI agents into dashboards achieved firmwide adoption and earned me the honor of leading a Generative AI workshop at the Nashville office.

From mastering valuation modeling in commercial real estate to implementing advanced data solutions at Opendoor, Zillow, and Epic Global, I've consistently delivered measurable business impact. Notable achievements include designing interactive data visualizations that provided executives and stakeholders with real-time insights, enabling faster and more informed decision-making. My dashboards have transformed static reporting into dynamic tools, driving operational efficiency and uncovering new opportunities for growth.

I thrive in leadership roles that require balancing deep technical expertise with strategic vision. Whether developing robust ETL pipelines, presenting

data-driven insights to C-suite stakeholders, or designing predictive models that optimize financial performance, my focus is always on creating value through data.

For organizations seeking a dynamic leader who combines advanced technical skills with a business-first approach to unlock the full potential of their data, let's connect.

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