

Connor Tyrrell

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EXPERIENCE

Slalom Consulting | Boston, MA

Director – Software Engineering Delivery

Senior Principal – Software Engineering Delivery

Principal Consultant – Software Engineering

July 2015 – Present

Jan. 2023 – Present

Jan. 2021 – Dec. 2022

June 2019 – Dec. 2020

As a delivery leader in the Software Engineering practice, I manage processes that ensure all projects in the \$35mm Application Development portfolio have appropriate technical leadership, provide leadership on projects, and mentor others in how to grow as engineers and as consultants. I also serve as an engineering lead on projects, mentoring others and getting hands-in-code.

- Created and manage Delivery Support program to improve governance and quality of Application Development delivery
- Created a Delivery Support dashboard that utilizes GenAI to track project health, governance, and team satisfaction
- Created a program to improve the journey for Associate Consultants and manage the program for all new technical ACs
- People leader for five people, guiding them in their career growth, project staffing, providing affirmative and corrective growth-oriented feedback, and working with them through the Slalom promotion process
- GitHub Copilot champion, driving internal enablement and client projects focused on enablement
- Solution Architect for the development of a full-stack payment platform at a global financial client
- Solution Architect for the development of a full-stack mobile application for an insurance administrator
- Front-End lead for the development, maintenance, and implementations of a pattern library and full-stack application framework
- Mobile Lead for the development of an iOS application for use in a clinical healthcare setting
- Work with global Sustainability team to drive towards Slalom's goal of using 100% renewable energy by 2030
- Serve as advisor to Boston Green Team and regularly consult with other offices as they start their green efforts
- Awarded annual Freestyle Award for outstanding contribution in our office and the greater Boston community (2020)

Principal Consultant – Technical Program Management

Jan. 2019 – May 2019

Consultant – Technical Program Management

July 2015 – Dec. 2018

As an industry-agnostic consultant, I spent four years managing technical projects at Slalom's clients. I also began my journey in driving sustainability efforts in the Boston office.

- Awarded quarterly Mogul Award for outstanding client services and delivery excellence (2017)
- Product owner for the deployment of collaborative project management and team messaging solutions
- Developed a data-driven agile-improvement process for the deployment of a cloud-based file-storage platform
- Created an innovation lab to enable a client to evaluate and pilot new technologies
- Long-time lead of Boston Green Team where we moved the office to renewable energy, enrolled in a bike-share program, adopted compost, improved recycling accuracy, and transitioned the office to sustainably sourced products

Accenture | Boston, MA

Manager – Technical Program Management

Consultant – Technical Project Management

Analyst – Systems Implementation

June 2008 – July 2015

Sep. 2013 – July 2015

Sep. 2010 – Aug. 2013

June 2008 – Aug. 2010

Spent my seven years at Accenture in the Energy Trading and Risk management industry: while building industry expertise I helped clients improve processes and technologies with a heavy focus on data, analytics, and reporting.

- Served as Solution Architect and functional team lead on a Trading and Risk Management platform implementation
- Managed the development of an Oracle Enterprise Data Warehouse and Data Centralization program
- Managed a program consolidating two companies' Trading and Risk Management platforms
- Led a Trading and Risk Management platform rationalization resulting in 24% cost reduction within 2 years
- Created an executive dashboard for Accenture Leadership to track key metrics, including the sales pipeline, sales, revenue, chargeability, availability, demand, and recruiting

EDUCATION

Babson College | Babson Park, MA

June 2008

- Graduated Magna cum Laude with a Bachelor of Science in Business Administration
- Selected top IT Management student in the class of 2008
- Named to the Dean's List every semester
- Four-year Varsity soccer player & member of NEWMAC All-Academic Team
- Mentor for Year-Long Foundational Management Experience course and tutor for other athletes

PERSONAL PROJECTS

I am a lifelong technologist who loves learning new skills, solving problems, and trying to create the next big thing. Over the years I have created several small businesses and applications, through which I have focused on building new skills and areas of expertise while focusing on markets I thought were ready for a new solution. My portfolio of projects can be found at connortyrrell.com/projects; highlights include:

BrewGene | CEO, Co-Founder, & Developer

Established Nov. 2009

Created in 2009 to help beer enthusiasts keep track of the beers they have tasted and to offer recommendations of which beer to try next. BrewGene has evolved from a Website to a Mobile App that has over 200,000 users. The app continues to have regular users and has been built to allow power-users to maintain much of the app's content. In addition to the user-facing application, BrewGene also serves as an API for other applications that are operating in the craft beer market.

My role as CEO of BrewGene has included co-founding the company, creating the LLC and operating agreement, directing marketing and PR efforts, and building partnerships with other companies. I have also been the sole developer of the website and APIs, built the recommendation algorithm, and built the latest versions of the mobile applications.

Slack Codenames | Creator & Developer

Established Apr. 2020

Built early in the COVID-19 pandemic to help keep coworkers connected in a remote world, this Slack-version of the classic board game continues to give teams a fun way to stay connected. Four years later there are now over 1,000 teams using the application, and the Slalom team it was originally built for continues to use it to keep current and past employees connected in a hybrid world.

SumIt | Co-Creator & Developer

Established Feb. 2022

Created at the peak of the Wordle-craze, SumIt was born in the Colorado Rockies as the product of a thinktank comprised of four game-loving friends on vacation. The group loved the daily routine of Wordle-style games and set out to create a game that our numbers-loving friends could get excited about. My development experience paired with my friends' design skills and our joint creativity brought this new game into existence. SumIt has been an unexpectedly satisfying souvenir from a memorable trip. Two years later, people continue to come back and play it every day.

VOLUNTEERING

The Circle School | Harrisburg, PA | Board of Trustees President

June 2009 – Feb. 2020 & Mar. 2021 – Present

Ongoing driver of board priorities and operations. Oversaw fundraising for and construction of a new campus. Chair of the Investment Advisory Committee. Focusing on transition to the next generation of leadership and founders' retirement.

TECHNICAL SKILLS

As an engineering leader, I have experience with agile delivery, unit testing, source code management, code reviews, GitHub Copilot, and other standard development processes. I am proud of my ability to learn new languages; highlights include:

Preferred Technologies: JavaScript, React, React Native, NodeJS (Express & Lambdas), AWS Serverless Technologies (Lambda, DynamoDB, API Gateway, SQS, Cognito, S3), MySQL

Experience with: TypeScript, Angular, Java, PHP, Python, integrating GenAI, Swift, Ruby on Rails, Postgres, Oracle, MS SQL