Meet some of our Mentors and Judges!

CAS———



Don Swartwout: I am a data scientist and I have been at CAS for 18 years. Before CAS, I spent 22 years at AT&T/Lucent. I have a PhD, Mathematics, University of Michigan, 1979.

----NATIONWIDE-----



Michael McCrary: Sr. Consultant with the Enterprise Analytics Office at Nationwide Insurance. In his 12 years with Nationwide, he's supported analytics projects in several areas of the corporation, including Property and Casualty Marketing, Bank, and Personal Lines Pricing, with a focus on predictive modeling related to credit. Michael has also worked for Victoria's Secret building predictive models for the stores and online channel. He has a Ph.D. in Sociology from The Ohio State University, and holds the CPCU Insurance designation from The Institutes

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Jessica Boley: Hello, I'm Jessica Boley, a Product Lead for Crown's Insite Products



Brad Cotterman: Hello, I'm Brad Cotterman and I'm the Application Development Manager for Insite Products. I'm skilled at systems architecture, Java, and business intelligence.



Mike Levan: Hello, I'm Mike LeVan, the Director of Insite Product Development at Crown Equipment Corp.



Brian Livingston: Hello, I'm Brian Livingston, Crown's lead DevOps Engineer. I'm particularly skilled in AWS, Python, and Linux.



Bob Smith: Hello, I'm Bob Smith and I'm the Data Lifecycle Management Lead in Crown's SAP implementation team. I'm skilled at data storage, data manipulation, and software development.



Vijay Sojitra: Hello, I'm Vijay Sojitra, a data scientist working within Crown Insite's Lifecycle Services Group. My skills are data sciences, machine learning, and artificial intelligence



Nick Stiver: Hello, I'm Nick Stiver I'm a Web Developer and BI Analyst working in Crown's IT Applications Development group. I'm skilled at Power BI, SQL, and Scala.



Luke Waltz: Hello, I'm Luke Waltz, the Vice President of Engineering at Crown Equipment Corporation.

-COVERMYMEDS-----



Nate Fulton: I'm a Senior Data Analyst, and I help patients get the Specialty medications they need to live healthy lives. I do this by curating our analytics architecture so that it is accurate, consistent, and efficient. I help equip our business and technical teams with tools so that they are able to make decisions based on our insights. Skills include SQL, Data Modeling, Tableau