



Trends in Emerging Technologies

CIS Department

Advanced Technology Center - 21250 Stevens Creek Blvd. Cupertino, CA 95014

March 9th 2019 (10 a.m. to 1 p.m.)

Room #	Time	Speaker	Topic	Company and Role
AT 205	10:00 AM	Martin Omander	How to program and deploy a fully functional web application to the cloud in under 30 lines of code.	Google - Developer Relations
ATC Main Lab (AT 203)	10:00 AM	Moaty Fayek	Effective Leadership Strategies	Dean BCAT - De Anza College
AT 202	10:00 AM	Manish Goel	Understanding Blockchain and how is it different from Bitcoin	De Anza College - Faculty
ATC Main Lab (AT 203)	11:00 AM	Bhagat Nainani	Supply Chain Management (using IOT, ML and Blockchain)	Group VP IOT and BlockChain Application Development, Oracle Corporation
AT 205	11:00 AM	Ron Kleinman	How to think like a Software Architect	Technology Evangelist for Education, Travel and Retail, Adjunct De Anza College
AT 204	11:00 AM	Todd Sedano	Sustainable Software Development: Evolving Extreme Programming	Director Software Engineering Pivotal Software
AT 202	11:00 AM	Milan Bobde	Using Big Data for Business Analytics	Director of Product Mgmt - IntApp
ATC Main Lab (AT 203)	12:00 noon	Santosh Shahane	Containerization and DevOps Automation	Domain Architect, @ Visa
AT 205	12:00 noon	Siva Dharamraj	The new age of Retail IT	Director of IT @ Lolli and Pops
AT 204	12:00 noon	Guha Janakiraman	Shift Left on Security	Visa - Director of Software Engineering,
AT 202	12:00 noon	Raj Kini	Application of Machine Learning in the Manufacturing and the Financial sectors	Director of Professional Services - Guardian Analytics

For more information visit - <https://singhsaolcom.wixsite.com/trends>

Please note that schedule is subject to change without notice. Opinions expressed by speakers does not represent an endorsement or opinion of De Anza College.

