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FASTERCON

FASTERCON is the annual conference hosted at UC Berkeley by FASTER (Filipino Americans in Silicon Valley Tech) which aims to create, connect, and cultivate a valuable movement of Filipino Americans in the technology industry, with a focus on the San Francisco Bay Area / Silicon Valley. Every year, our conference highlights and celebrates the work of leading Filipino American technology professionals making an impact on the tech industry and seeks to strengthen our collective and tech professional network.

AGENDA

The agenda will include several workshops on branding and professional development, panels about entrepreneurship and engineering, and an evening community networking mixer featuring Virtual, Augmented, and Mixed Reality (AR/VR/MR/XR) artists and developers.

SCHEDULE

FASTER'S MISSION & VISION

Erin Jerri Malonzo Pangilinan

FASTER Co-Founder (Cal '08), Entrepreneur

Carlos Miguel Lasa

Faster Co-Founder (Cal '16, MIMS)
Technical Program Manager, Twitter

ENTREPRENEURSHIP PANEL

Introduction: Denny Roja

Philippine Development Foundation Board Trustee

Moderator: Kendrick Kho

Head of Data, Hone Capital

PANELISTS

Reshma Khilnani

Founder + CTO, MedXT acquired by Box, YC W13

Rey Faustino

Founder + CEO, OneDegree, YC W14

ENGINEERING PANEL

Introduction: Jesse Ante

Retired, Mentor for Cal Students (Cal '70)

Moderator: Carlos Miguel Lasa

Twitter, TPM I Founder of Filipinos at Twitter

PANELISTS

Nathan Murthy

Software Engineer, Tesla, SolarCity (Cal '10)

Noelle Sio Saldana

Principal Data Scientist, Pivotal

Katrina Montinola

Former VP Engineering, Archimedes (Former Director of Engineering, Oracle)

REGISTRATION + BRUNCH

WELCOME REMARKS

Celynne Layug

Philippine Dept. of Trade and Industry Commissioner

Emcee: Romeo Marquez Jr.

Emcee, International Speaker

The Filipino Channel (TFC)

LUNCH





BREAKOUT #1 - BRANDING WORKSHOPS

BREAK

OPTION A: JOB SEARCH TIPS AND HOW-TOS

Resume Critique/Whiteboarding/

Portfolio Review -

Mentor + Mentee Session

OPTION B: PITCHING

Pitch yourself -

Pitch a company, your idea!

Facilitated by:

Christina Laskowski

President, Science Technology Advisory Council (STAC-SV)

CLOSING REMARKS



OPTION A: EXPLORING TECHNOLOGY

Tech Verticals:

Biotech, Software and Hardware Engineering, Design, Business Development/Sales/Marketing, IP Law, Other Fields

Facilitated by: Michelle Florendo
President/Chair, Stanford Pilipino Alumni Network

OPTION B: MENTORSHIP

How to seek mentorship you need to advance your career

COMMUNITY NETWORKING MIXER + VR/AR/MR/XR DEMO SHOWCASE SESSION

Curated By: Erin Jerri Malonzo Pangilinan Co-Founder, ARVR Academy

DESIGNERS/DEVELOPERS/ ARTISTS

Neilda Pacquing

AR VR MR Evangelist, SparkWorks Creative, Former UX Designer, Sephora, Bank of America

Jewel Lim

Oculus Launchpad Participant

Trov Norcross

Co-Founder, GameHearts LLC

Jomar Sevilla

Lead Software Engineer, STRIVR (Stanford '15)



Faster alumni organizers

Erin is a proud Silicon Valley native born and raised, a computational software designer and software engineer hybrid, data creative, and entrepreneur. She is working on a stealth project at the intersection of artificial intelligence (AI), augmented reality, and biotech, focused on advancing Alzheimer's research. In addition to co-founding FASTER, she co-founded another education and professional development organization, ARVR Academy, which focuses on



women and underrepresented communities in the immersive and emerging tech industry. She previously worked in electoral and issue-based campaigns for over 5 years in a variety of roles. In 2014, she served as official campaign staff for former Deputy U.S. Secretary of Commerce, now Congressman Ro Khanna. Erin earned her BA from UC Berkeley where she served on the Steering Committee of the Asian American Pacific Islander (AAPI) Alumni Association ('09-'15). As a student, she was active as Asian Pacific American Coalition (APAC) Co-Founder, a member of PAA, PASS, P4, {m}aganda magazine, hardboiled, APASD, Theatre Rice, and CalSERVE.



Carlos is one of the co-founders of FASTER and is passionate about growing the community of Filipino Americans in tech. On weekdays he works as a product manager and technical program manager at Twitter, helping the social media platform operate at scale. He also leads the professional development program for Twitter Asians, an employee resource group for professionals of Asian descent at the company. Prior to Twitter, Carlos managed technology systems for Procter & Gamble in Asia and Western Eu-

rope. He graduated with a degree in Computer Science from the University of the Philippines and a master's degree from the UC Berkeley School of Information, where he focused on human-computer interaction and built products at the nexus of technology and social good.

Charity is a Senior Consultant & Manager at BSI, sharing her expertise of over 25 years as a health and safety professional with all industries in Silicon Valley including energy, technology, biotech, communications, manufacturing, construction, healthcare, and government. She has a passion for community, and believes in building the pipeline of future Filipinx professionals and leaders. As President of the Cal Pilipino American Alumni Chapter (PAAC),



Charity sponsors events for alumni networking, promotes alumni-student mentorship, and offers student scholarships. Charity hails from UC Berkeley with a degree in Integrative Biology, and holds a Masters Degree in Environmental & Occupational Health from UH Manoa. She previously served as the Assistant Risk Manager at Contra Costa County for 15 years. She also trained at the CDC, where she traveled the US investigating new and emerging occupational diseases.



Michelle is an engineer by trade, Type-A management consultant, and Fortune 500 brand marketer... turned career coach. Michelle started her own career consulting firm, What If You Could, LLC. With a BS in Management Science and Engineering from Stanford University, and an MBA from UC Berkeley's Haas School of Business, Michelle uses analytical expertise, careful questioning, and personal experience to

help her clients craft fulfilling careers. Over the years, Michelle has led workshops showing hundreds of driven professionals how to find jobs that satisfy them. Last year she served on the inaugural coaching team for Seth Godin's altMBA, a five-week intensive workshop for change-makers around the world. Michelle also works with Management Leadership for Tomorrow, coaching talented under-represented minorities into tech careers. Michelle is a winner of the Global FWN100 award, given annually to the 100 most influential Filipinas in the world. She was a member of Stanford's Pilipino American Student Union (PASU), UC Berkeley's Pilipino American Graduate Student Association (PAGaSA), and sits on the Advisory Board for Stanford's Pilipino Alumni Network (SPAN).

SPEAKERS: PANELISTS + FACILITATORS

Denny is a recovering Venture Capitalist and a reformed Venture Lawyer. He leads the Silicon Valley practice of the Halloran Farkas + Kittila, a boutique law firm based in Palo Alto. His sweet spot is tech startups; his passion is entrepreneurs. He advises startups and their founders from birth to venture financing to an M&A exit. He specializes with the VC mindset, and understands how they invest. Once funded, he helps them gain market traction and grow



globally. His passion for startups goes global, ultimately to the Philippines. As trustee of PhilDev, he leads the team that is installing a Silicon Valley-type ecosystem for startups and entrepreneurs in the Philippines. His background includes an MBA from Stanford, a JD from Fordham Law School in New York, and Engineering at Georgia Tech and University of Washington. He is an avid ballroom dancer, and he does Argentine Tango, Salsa, Samba, Waltz, Swing etc. He was attorney to two-time Dancing with the Stars Champion Cheryl Burke and board chairman of Cheryl Burke Dance.

Kendrick Geluz Kho spent his childhood between Manila and the San Francisco Bay Area. From this bicultural upbringing, he entered Stanford University, studying energy technology with the intention of improving living conditions in emerging nations. In the years following, he spent time working in renewable energy, virtual reality, and management consulting. He holds a MS in Management Science and Engineering, a BS in Earth Systems, and a BS in



Science, Technology, and Society, all from Stanford. Currently a venture capitalist (and Head of Data) at Hone Capital, Kendrick aims to – one day – help fledgling companies in Southeast Asia. He is particularly interested in fintech, blockchain, and ML/Al startups. Outside of his work, Kendrick enjoys playing multiple sports, including football and soccer. He's also an avid traveler and has visited over twenty-five countries. Feel free to reach out to him on LinkedIn!



Reshma is a Software Engineer at Box where she is bringing viewing and rendering for medical data formats to the Box platform

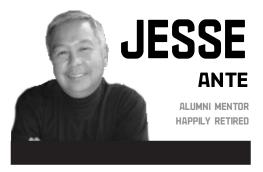
(think X-Rays and Pathology Slides). Prior to Box, Reshma was co-founder and CTO of MedXT, a medical software company which was acquired by Box in fall 2014. Reshma has had a variety of experiences as a software professional including roles at Facebook and Microsoft. Reshma has a B.S. and

M.Engg from MIT and is an Alumnus of YCombinator, with her company MedXT.

Rey launched One Degree to ensure that all families have access to services they need to overcome poverty. Rey began his career as a teacher and later was the site director at BUILD, a college access nonprofit organization that propels low-income youth to attain a college education. Rey received his B.S. in Business Entrepreneurship from the University of Southern California and earned his Master in Public Policy from Harvard University's Ken-



nedy School of Government. He is an alumnus of Y Combinator, an Echoing Green Fellow, and an Education Pioneers Fellow. Rey, MPP 2012 received Harvard's 2017 Emerging Global Leader Award. In his spare time, Rey practices yoga, plays with gadgets, and builds furniture from scratch.



Jesse Ante graduated from Cal in 1968 with a Bachelor of Science in Mechanical Engineering and in 1970 with a Master's in Science. He specialized in energy generation, transmission for renewable energy, distribution, Smart Grid deployment, regulation of the energy business, and regulating the Investor Owned Utilities enaged in providing energy to the CA state. Now happily retired, Jesse is taking care of his grandkids, mentoring Cal students, ballroom

dancing, keeping fit at City Sport and traveling the world. Inspired by the late Grace Asuncion, he has mentored over 150 mentees and has seen them grow up as undergrads through now.

Noelle currently heads the West Coast Data Science practice for Pivotal. She worked with numerous enterprise and startup companies planning and executing their analytics initiatives, presented at several industry conferences, and helped hire and train a global Data Science team. She has expertise in combining disparate data sets (e.g. digital, manual, text) and using predictive analytics to drive both internal processes and end user experiences for companies

NOELLE SIO SALDANA

PRINCIPAL DATA SCIENTIST PIVOTAL



across industry verticals. One of her most notable projects was a collaboration with DataKind and Crisis Text Line, the first free national text line for those in crisis, to help establish their analytics framework and improve their 'intelligent switchboard' for routing texters to appropriate crisis counselors. Previously, she worked as a researcher at eHarmony and Fox Interactive Media, where she leveraged massive datasets up to the petabyte level for marketing optimization, fraud detection, and ad monetization products. She was among the first contributors to Apache MADlib, an in-database machine learning library. Noelle holds an A.B. from Washington University in Applied Mathematics and Physical Anthropology and a M.S. in Applied Mathematics from Cal Poly Pomona, where she joined the Filipino-American Student Association that happened to be both named 'Barkada.'



Nathan is a software engineer with over 7 years of professional experience in the Silicon Valley Bay Area. He is currently a member of Tesla's technical staff developing service-oriented applications for integrating distributed energy resources with electrical grid systems at scale. He is passionate about sustainable energy and has built software for startups, big companies, commercial R&D teams, and ac-

ademia. His favorite Filipino dish is mungo beans with greens over rice, served with sizzling pork sisig, kamote, and ampalaya. In his youth, Nathan was a volunteer producer at Houston Indymedia on 90.1 Pacifica Radio; served up meals with Food Not Bombs; and held brief stints with Amigos de las Américas, CalServe, Berkeley Energy Resources Collaborative, and Anakbayan.

Katrina is a STAC-SV (Science and Technology Advisory Council-Silicon Valley) board member. She is also currently serving on the Georgia Tech Advisory Board and the Advisory Board of the Georgia Tech College of Computing. She has held various software engineering and software engineering management positions in Silicon Valley since 1990. Her latest one was VP of Engineering at Archimedes, Inc., a software simulation company



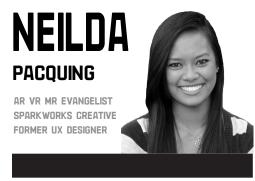
focused on healthcare decision-making funded by Kaiser Permanente. She is a named inventor on two software patents. Her area of specialization is computer networking. She graduated from the Georgia Institute of Technology with a B.S. in Information and Computer Science in 1988.



Christina Laskowski is a strategic advisor and senior consultant with 20 years of project management and transaction execution experience that led to referral clients and consulting engagements with Levi Strauss & Co., LeapFrog Enterprises, PayPal, ServiceNow and PG&E. She is passionate about empowerment and entrepreneurship, and extends project consulting and advisory assistance to various non-profits, entrepreneurs

and women founders. She serves on the board of FYLPRO and STAC Silicon Valley.

Neilda is a Product Designer and AR/VR/MR evangelist with a passion for creating immersive experiences. Her skill set ranges from UX/product design, mobile and web prototyping, and business development. She enjoys exploring how emerging technologies such as AR/VR/MR can be accessible and beneficial to society—especially in education. She believes that with the right application, it's possible to provide people with "superpowers" in their daily lives.





JEWEL

FACEBOOK, OCULUS VR LAUNCHPAD FELLOW With degrees both in art and computer science, Jewel's passion is to bridge art, design, and technology to create meaningful products and experiences. In 2016, Jewel was chosen to be a fellow at Oculus LaunchPad, a highly selective program designed to support promising VR content creators to bring their vision to market. There, she created "Found," an animated, interactive virtual reality film, with the help of five team members with backgrounds from MIT,

Pixar, DreamWorks, and the SF Conservatory. "Found" was featured in Oculus Connect 3's keynote and awarded Best Motion Picture: Fantasy & Sci-Fi at Cinequest Film & VR Festival 2017.

Co-Founder of GameHearts, Troy Norcross combines a creative approach to UI with a strong coding background. He designed a completely new method of interfacing with environments while working on a 3D model viewer for cardboard VR. Working with Stanford Research Center on a virtual reality neuroscience experiment. Also, one of his favorite Fillpino foods is between smoked milkfish and sinigang.





Jomar Sevilla grew up in LA, as a first-generation Filipino in a large family of ten. At Stanford, he was heavily involved in the Pilipino-American Student Union (PASU). He graduated in 2015 with a degree in Electrical Engineering and then became the first software engineer at STRIVR, which creates Virtual Reality training products for professional athletes and corporate employees. He embraces engineering at a startup,

including all the last-minute deadlines and high-pressure scenarios. His goal is to become a key contributor to a billion dollar product. On his personal time, he enjoys reading, riding, tinkering with machines, and throwing around blockchain business ideas with his friends. Feel free to reach out!

STUDENT COORDINATORS



JAY MANTUHAC EVENT ORGANIZER/LIAISON UC BERKELEY 2019

Jay studies Integrative Biology in UC Berkeley, conducting his own research with Asian American & Pacific Islander Health Research Group. Currently, he is PASAE's Science Representative and liaison to FASTER. He is involved in the Pil Community outreach events like PASO, Senior Weekend and FED Shadow. In his spare time, he enjoys dancing and going on (food) adventures.



ANGELICA SANTOS

EVENT ORGANIZER

UG BERKELEY 2020

Angelica is a student majoring in Environmental Science and Southeast Asian Studies. As PASS' External Relations Coordinator, her goal is to maintain relationships with people & organizations outside Berkeley. She is also involved in many Pil Community events and outreach. Her favorite meal of the day is a photogenic brunch, and she likes camping and watching Netflix.



SHEENA GONZALEZ

GRAPHIC DESIGNER

UC BERKELEY 2020

Sheena intends to study Computer Science, with particular interests in applying art to Game Development. As PASAE's Public Relations Officer, she specializes in advertising and ensuring organization and event visibility. Designs include FASTERCON's banner, FB event cover and print program. She enjoys listening to OPM, making art, reading manga, and playing with her two dogs.



ISABEL BAGSIK GRAPHIC DESIGNER LIC DAVIS 2016

Isabel is a designer interested by the intersection of visual communication, social iustice, and identity/branding. She hopes to design for underrepresented communities, so that their voices and issues are heard and acted upon. She also explores her creativity outside of design through fashion & lifestyle blog. She designed FASTER-CON's AR VR MR XR flyer and graphics for social media.



WEBMASTER STANFORD 2019

first-generation/ lan is а low-income student and activist at Stanford University double majoring in Symbolic Systems and Comparative Studies in Race and Ethwith a concentration Human/Computer Interaction. He is fascinated with user design and experience, and he is committed to social justice work that focuses on the collective liberation marginalized communities.



NICOLO ZULAYBAR

STANFORD 2018/19

Nicolo is an undergraduate student at Stanford University studying Chemistry and Electrical Engineering. He is an Undergraduate Research Associate for Stanford and an alumni mentor for First Robotics Team 1138. In the previous years, he was a PARADIM NSF Fellow (McQueen Lab), a Network Engineering Intern for Uhana, a Hardware Engineering Intern for Stanford, and a Chemistry Research Intern for CSU Northridge.

SPONSORS



Philippine Development Foundation (PhilDev)



Science & Technology Advisory Council Silicon Valley (STAC-SV)



Vicarious Virtual Reality: JM Yujuico, Founder + CEO of VicariousVR

ORGANIZERS



Pilipino Assoc. of Scientists, Architects and Engineers (PASAE)



Filipino Americans in Silicon Valley Tech (FASTER)



Cal Pilipino American Alumni Chapter (PAAC)



Stanford Pilipino Alumni Network (SPAN)



Pilipinx Academic Student Services (PASS)



Stanford Pilipino
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