Cesar Acosta - MS Analytics Students













Tianchi Zhao graduated in 2020 from the MS in Analytics with a GPA 3.95. Currently he is a PhD. student in the Industrial and Systems Engineering Department and expects to graduate in 2025. His email address is tianchiz@usc.edu

Mrinal Gupta graduated in 2021 from the MS in Analytics with a GPA 3.95. He has an undergraduate major in Mechanical and Automation Engineering from Maharaja Agrasen Institute of Technology, India. Currently he is a Senior Data Scientist at Capital One in Washington DC. His website is https://mrinalusc.wordpress.com

Yiqing Fan graduated in 2021 from the MS in Analytics with a GPA 3.90. She has an undergraduate major in Business from Sichuan International Studies University (SISU). Currently she is a Data Scientist at Omnicom Group in Los Angeles. Her website is https://yiqingfan.github.io

Jianhang Yin graduated in 2021 from the MS in Analytics with a GPA 3.90. He has an undergraduate major in Geophysics from the University of Science and Technology of China. Currently he is a Software Engineer at Google in Santa Clara, CA. His website is https://main.d2z6o57qbmo679.amplifyapp.com

Jing Ying graduated in the Spring 2023 with a cumulative GPA is 4.0. She holds an undergraduate degree in Business Administration with a major in Accounting from Lanzhou University. Her email is yingjing@usc.edu

Qingchan Zhu graduated in the Spring 2023 with a cumulative GPA is 3.95. She holds an undergraduate degree in Engineering with a major in Internet of Things from Tianjin University. Her email is qzhu6976@usc.edu





Harsh Bhuta graduated in the Spring 2023 with a cumulative GPA is 3.95. He holds a Bachelor of Engineering in Computer Science from DJ Sanghvi College of Engineering, Mumbai. His email is hbhuta@usc.edu

Jiachen Zheng graduated in the Spring 2023 with a cumulative GPA is 4.0. She holds an undergraduate degree in Business Administration with a major in Financial Management from Renmin University of China. Her email is jzheng22@usc.edu