SAKETH CHITYALA

CONTACT INFORMATION	Leeds School of Business University of Colorado 995 Regent Dr Boulder, CO 80309	**in** linkedin.com/Saketh Chityala ○ github.com/Saketh Chityala ✉ : saketh.chityala@colorado.edu ☎ : (208) 968-6769

RESEARCH INTERESTS

Macro Finance, Banking, Consumer Finance and Climate Finance

EDUCATION

University of Colorado at Boulder - Leeds School of Business   Boulder, CO
Ph.D. Finance   Aug. 2022 – Present

Indian School of Business   Hyderabad, India
Predoctoral, Finance   Aug. 2019 – June 2022

New York University, Courant Institute of Mathematical Sciences   New York, NY
Master of Science in Mathematics   Jan. 2017 – May 2019

Osmania University   Hyderabad, India
Bachelor of Engineering in Automobile/Industrial Engineering,   Nov. 2012 – July 2016
   Final Project : Computer Aided Sequencing : A case study on computer aided sequencing in a manufacturing plant to solve an optimization problem using C++ that minimizes the completion time and reduces the cost of production.

RESEARCH EXPERIENCE

Research Associate (for Andrea Buffa)   Boulder, CO
Leeds School of Business   Aug. 2022 – Present

- **Institutional Investors, Heterogeneous Benchmarks and the Comovement of Asset Prices** with Andrea Buffa and Idan Hodor (Journal of Financial Economics, Forthcoming)

Research Associate (for Apoorva Javadekar)   Hyderabad, India
Indian School of Business   Aug. 2022 – Present

- **The Real Effects of Bank Branching : Evidence from India** with Indraneel Chakraborty, Apoorva Javadekar, Rodney Ramcharan
- Work in progress paper titled *Volatility Managers* : Incorporating volatility timing abilities in otherwise standard model of equilibrium mutal fund flows of Berk and Green (2004), we show that investors value funds which protect against co-volatility risk.
- Provided research assistance to in Asset Pricing, Banking and Corporate Finance.
- Performed data analysis in stata and data collection tasks through web scraping and textual analysis.
- Actively attended research seminars, conferences and job talks in finance and economics.

WORKING PAPERS

Financial Integration through Production Networks
   (with Indraneel Chakraborty, Apoorva Javadekar, Rodney Ramcharan)

GRE SCORE

Quantitative : 169/170

PROGRAMMING LANGUAGES

Stata, Python, MATLAB, Julia, dynare, LaTeX, R, SAS, C/C++ (in the order of proficiency)

OTHERS

Basketball (College Team, Osmania University), Ultimate Frisbee (College Team, University of Colorado)