## **Aruna Prasad**

Email: aruna.prasad@warburgpincus.com | Mobile: 917-612-4998 | LinkedIn: linkedin.com/in/arunaprasad13/

#### PROFESSIONAL EXPERIENCE

Morgan Stanley Menlo Park, CA

Technology Investment Banking Analyst, M&A Team

June 2020 – Aug 2020, July 2021 – July 2023

- Advise software, internet and semiconductor companies on live IPO and M&A transactions
- Engage in business development efforts, including market updates, identification of organic and inorganic growth opportunities, strategic rationale analyses, merger modeling and credit modeling

### Selected Transaction Experience

- Lead Sellside Advisor, UserTesting (NYSE:USER) \$1.1Bn sale to Thoma Bravo (October 2022), Poly (NYSE: POLY) \$3.3BN sale to HP (NYSE: HPQ) (March 2022)
  - Created comprehensive valuation materials for fairness opinions including DCF, LBO, Discounted Equity Valuation, Comparable Company Analysis (benchmarking, regressions), and Precedent Transactions
  - Conducted extensive company and market research to develop management presentations and customized synergy modules presented to prospective strategic and sponsor buyers
  - Worked with management and legal teams to address diligence requests from prospective buyers by preparing thorough documentation on financials, bookings, and product
- Lead Left Bookrunner, Samsara (NYSE: IOT) \$805MM IPO (December 2021)
  - o Drafted key portions of the S-1, focusing on product offering and benefits, competitive differentiation, growth strategies, and market opportunity
  - Conducted comparable company and operational benchmarking analyses used to advise management and investors on valuation and financial forecasts
  - o Coordinated with company management, equity capital markets, syndicate, and legal teams on roadshow planning, customer diligence calls, and investor meetings

Copeland Capital Conshohocken, PA

Investment Team, Summer Analyst

May 2019-August 2019

- Performed fundamental analyses on potential public equity investment targets and created detailed investment memos, focusing on industry dynamics, competitive moats, valuation, capital allocation, and risks
- · Prepared questions and led diligence calls with company management teams and equity research analysts
- Two stock recommendations (RWS Holdings, Croda International) added to international investment portfolio

#### **Paine Schwartz Partners**

New York, NY

Agribusiness Investment Team, Summer Analyst

July 2016, July 2018 - Aug 2018

- Identified a potential acquisition target, performed comprehensive diligence, including Porter's Five Forces Analysis, SWOT Analysis, DCF, and LBO, and made investment recommendations
- Researched fresh produce industry trends and assessed qualitative and quantitative characteristics of previous deals to improve future deal execution

#### **EDUCATION**

# University of Pennsylvania

Philadelphia, PA

Jerome Fisher Dual Degree Program in Management & Technology (51 courses taken)

2017-2021

• GPA: 3.6 | ACT: 35 | Math II SAT: 800 | Physics SAT: 790

The Wharton School: Finance (Private Equity & Venture Capital), Management (Entrepreneurship & Innovation)

- *Courses* Corporate Valuation, Buyouts & Acquisitions, Venture Capital & Finance of Innovation, Data Science for Finance, Management of Technology, Negotiations, Analysis for Marketing Decisions, Marketing Strategy
- Activities Wharton Customer Analytics (Technical Assistant), Research Assistant (Marketing Department)

School of Engineering and Applied Sciences: Computer Science Major, Mathematics Minor

- *Courses* Artificial Intelligence, Computational Linguistics, Databases, Software Design & Engineering, Algorithms, Operating Systems, Computer Organization, Linear Algebra, Product Design, Mechanical Design
- Activities Hack4Impact (Co-Director, Software Developer), Teaching Assistant (Computational Linguistics)
- Skills Programming (Python, Java, C), Data Analysis (MySQL, R), Web Development (JavaScript, PHP, CSS)

#### **ORGANIZATIONS**

- Nerdina (*Founder*): Forum (<u>www.nerdina.org</u>), videos (<u>youtube.com/Nerdinas</u>), and electronics kits for girls interested in technology, featured in the book Geek Girl Rising (<a href="http://r29.co/2qE8qiV">http://r29.co/2qE8qiV</a>)
- CoClear (*Data Analyst*): Contributor to paper "Carbon emissions embodied in product value chains" (<a href="https://go.nature.com/2xjeXb9">https://go.nature.com/2xjeXb9</a>) by Dr. Meinrenken, Columbia University, published by Nature Research