

# Saneel Sreeni

(908)-510-6144 | [ssreeni@berkeley.edu](mailto:ssreeni@berkeley.edu) | [www.linkedin.com/in/saneel-sreeni/](https://www.linkedin.com/in/saneel-sreeni/) | [www.saneel.xyz](http://www.saneel.xyz)

## EDUCATION

### University of California, Berkeley (Management, Entrepreneurship, and Technology Program)

Berkeley, CA

*Bachelor of Science, Electrical Engineering and Computer Science, Bachelor of Science, Business Administration*

*Sept. 2019 – May 2023*

- **GPA:** 3.92/4.00
- **Relevant Coursework:** Data Structures and Algorithms, Structure and Interpretation of Computer Programs, Internet of Things, Discrete Mathematics and Probability, Intro to Product Management, Fundamentals of Blockchain Technologies

## EXPERIENCE

### Polychain Capital

San Francisco, CA

*Research Intern*

*September 2020 – Present*

- Sourcing, conducting technical research and diligence, and investing across pre-seed to Series A into new crypto protocols with a focus on decentralized finance, information markets, developer tooling, scalability and privacy infrastructure, and consumer
- Conducting on-chain data analysis project using Python to correlate macroeconomic factors to cryptocurrency movements to inform Polychain's liquid fund's trading operations

### Lineage Logistics (Applied Sciences Division)

San Francisco, CA

*Data Science Intern, Warehouse Algorithms*

*May 2020- August 2020*

- Developed an API to be deployed to 100+ manual warehouses nationwide that efficiently slots items on the warehouse pick line based on item velocity and density by analyzing 100K+ points of data and using Numpy, Pandas, SQLAlchemy, and Docker
- Conducting technical analysis and due diligence on software startups operating within the logistics and data/ML spaces for Lineage Ventures, Lineage Logistics' corporate venture capital arm

### Blockchain @ Berkeley

Berkeley, CA

*Software Developer, Researcher & Blockchain Xcelerator Fellow*

*February 2020 - Present*

- Built internal member engagement software for by developing an ERC20 token deployed on the Ethereum Ropsten network, using Solidity (smart contract), React.js (frontend), and Node.js and MongoDB (backend and off-chain data)
- Advisor to startups in the Blockchain Xcelerator ([Nugbase](#), [OPGames](#), [Sheeld](#)) assisting with product strategy and ideation, technical development (frontend, game design, smart contract audits), growth strategy, and user research

### Contrary

San Francisco, CA

*Venture Partner*

*September 2019 – Present*

- Sourcing pre-seed to seed-staged startups (industry agnostic), leading due diligence on them by researching and evaluating respective industry trends, product market fit, and team capability, and making pre-seed investments of \$50K to \$500K
- Held office hours to provide help to student founders on product, go-to-market strategy, and sales, and helping build out Contrary's network of talented entrepreneurs across multiple college campuses

### Moralis Capital

New York City, NY

*Investment Analyst*

*April 2020 – Present*

- Sourcing, due diligence, and investing up to \$50K for pre-seed, seed, and Series A startups across verticals
- Providing operational support for startups and developing a "CXO" executives for Moralis' Operations-as-a-Service initiative

### Stripes Group

New York City, NY

*Special Projects*

*June 2020 – Present*

- Researching the implications of greater SG&A spending across the technology ecosystem and identifying startups building solutions aimed at providing financial technology and tooling to address increased SG&A spend

### Free Ventures

Berkeley, CA

*Associate*

*April 2020 – Present*

- Advising pre-seed stage startups from the Berkeley ecosystem on product development, strategy, fundraising, and sales
- Helping develop a sponsorship and angel network by negotiating partnerships with firms like 8VC, SVB, and more

## ACTIVITIES, SKILLS, & INTERESTS

**Activities:** Kairos Society (Fellow), Human Capital (Campus Ambassador), Student Instructor (UGBA 198: Intro to Product Management)

**Skills:** JavaScript (React.js, Node.js, Web3.js), Solidity (Open Zeppelin Token Standards), Python (NumPy, Pandas, Jupyter, Matplotlib), Java, MongoDB, LabVIEW, SQL, Git, Computer Aided Design (Solidworks, Autodesk 360)

**Other Interests:** Poker, Formula 1, Spikeball, Tennis, Governance Futurism, Gaming and E-Sports, Philosophy