Anirudh Sudarshan

https://www.linkedin.com/in/anirudh-sudarshan/

OBJECTIVE

I'm incredibly passionate about improving patient access to novel healthcare innovations by implementing a 'bench-to-bedside' approach as a physician-entrepreneur – transforming impactful academic research into robust business models that improve accessibility to healthcare.

EDUCATION

• University of Texas at Austin

Austin, TX

B.S. Neuroscience, Minor in Business

Aug. 2020 - May. 2024

Mobile: +1-469-514-3050

Email: anirudh.sudarshan@utexas.edu

• Plano West Senior High School

Plano, TX

 $High\ School\ Diploma,\ STEM;\ GPA\colon 3.8/4.0\ (Top\ 10\%,\ Magna\ Cum\ Laude)$

Aug. 2018 - May. 2020

SKILLS

• Technical: R, Raspberry Pi, Principles of Neural Science, HTML, Microsoft Suite

EXPERIENCE

• Healthynox

Cambridge, MA

Venture Development

May 2020 - August 2020

- Business Development: Refining company strategy and product market fit, expanded customer pipeline to surpass \$50k, conducting product demos and closed deals for pilot customers, pioneered mental health speaker series to destignatize mental health, and revamped search engine optimization (SEO).
- **Investor Relations**: Working closely with investors to close the pre-seed round, creating pitch decks, and pitching company to investment firms.
- Clinical Operations: On-boarding providers onto platform and researching ways to add different treatment modality exercises to platform.

• Bittner Lab, U.T. Austin

Austin, TX

Undergraduate Researcher

May 2020 - Present

• Nerve Regeneration Research: Exploring the effects of polyethylene glycol fusion (PEG-fusion) on nerve regeneration and behavioral testing using the sciatic functional index (SFI) on various Sprague-Dawley mice.

• Boeing

Plano, TX

June 2019 - August 2019

 $Mergers \ \mathcal{E} \ Acquisitions \ Strategy \ Intern$

- Market Analysis: Created a market analysis of the \$13B In-Flight Connectivity Technology (IFC) Industry and its outlook. Pitched study's results and a business strategy to company executives on how to enter the market.
- Growth: Developed BDSI (Boeing Distribution Services Inc) growth decks with focus on bin management and chemical services expansion. Also, led efforts on updating and monitoring the status for Boeing's suppliers of aerospace chemicals.
- Community Outreach: Volunteered at The North Texas Food Bank and for Rocket Day at Timberline Elementary to help 100+ elementary school students learn more about the Apollo 11 Mission.

ACTIVITIES

- SparkSTEM 501(c)3 Nonprofit Co-Founder & Executive Outreach Director: Amplified SparkSTEM's footprint by finding community service opportunities, raised over \$2000 to help underprivileged students in Dallas/Ft.Worth Area, and created engineering and biology activity plans for website.
- Association for Young Scientists and Innovators (AYSI) 501(c)3 Admissions & Logistics Committee Lead: Helped raise over \$10k and donated to local charities to help students in need, coordinate admissions process for 200+ students to join virtual summer coding institute, worked as lead logistics member working with scheduling class and office hours for all students, organized lecture content and led communication efforts.
- TX Convergent: Equipping students of differing disciplines with the necessary skills and resources to drive the future of innovation via an incubator program.
- UT Genesis: Helping provide student entrepreneurs with pre-seedcapital and empower them to the next stage of business development. To date, we have over \$1.8 million under management.