Anshul Gupta

Student at MIT

Hi there! I'm a student interested in startups, tech, research, and design. I've previously worked on building my own company, AUesome, where I gained experience in software development, business, and product management. In my free time I love to create my own projects, from researching digital phenotyping to building generative music devices. I'm solid in full-stack development (MERN) and machine learning.
anshulgupta.com

Education

2023-2027
Computer Science, Management
Massachusetts Institute of Technology (MIT); Cambridge, MA

2019-2023
Archbishop Mitty High School (4.5 GPA/12 APs); San Jose, CA

Awards

MIT Solv[ED] Global Winner
- 837 teams (90 countries), $6k prize
- All-inclusive trip to Solve at MIT in MA

South by Southwest Student Startup Competition 1st Place Global Winner
- $1k prize; pitched in conference at TX

T-Mobile ChangeMaker Challenge Winner
- 220+ teams, $5k prize
- All-inclusive trip to T-Mobile HQ in WA

World Series of Innovation 2nd Place
- $600 prize, 32k participants (65 nations)
- Addressed SDG 17 with Ernst & Young

AIME Qualifier with Distinction
- 118.5 AMC 10a + 6 AIME (178.5 index)

Diamond Challenge Equity Thru Entrepreneurship Winner
- 835 teams (37 nations), $1.5k prize

Synopsys Science Fair Championship AIAA Intelligent Systems Award
- 1k participants; invented generative music device (patent-pending)
- Project recognized by Sunnyvale mayor

The Diana Award Recipient
- Recognized by the UK Royal Family

Certificate of Merit Level 10 (piano exam)

High School Undergraduate Award in Community Service (600+ service hours)

Dream it Do it $500 Grant Winner

Experience

2020 - Present
AUesome (www.auesome.co)

Co-Founder & CEO

- Startup making autism therapy accessible by bridging its physical & digital components
- Provide therapy kits to families organizations, accompanied by a digital platform & app
- Designed/distributed **17k therapy resources** & lead **18 chapters** in **7 countries** & **26 states**
- Work with **32 organizations** (schools, Ukraine/Boston hospitals, Brazilian government, etc.)
- Raised **$19k in funding** & featured on **15+ news channels**; pitched at global conferences
- Formed board of advisors; worked with **35 professionals** (CEOs, professors, therapists, etc.)
- Developed platform & app in **Flutter** & **Node.js/React**; sold kits & resources B2B and B2C

2020 - Present
Fung Lab @ Stanford Medicine

Researcher

- Study: Digital Phenotyping Neurodevelopmental Disorders via Smartphones (IRB approved)
- Aggregate data and analyze trends in phone usage from participants over several months
- Correlate participants' device usage (e.g. communication logs/GPS) with their behavioral data
- Effectively determine relationships between subjective behavior and objective device usage
- Work with Dr. Lawrence Fung & the Harvard Onnela Lab; leverage **Python, Tableau, & R**

2020 - 2022
ThetaHacks

Executive Director

- Hosted international 501(c)(3) high school hackathon with **26** adult & student volunteers
- Managed **511 participants** from **25 nations**; worked with **25 sponsors**; **raised $20k** in prizes

2019 - 2023
High School Clubs

- President, Computer Science Club (**75 members**); taught programming topics, hosted contests
- Percussion Section Leader & Assistant Drum Major, Wind Ensemble (**86 members**); musician
- Officer & Board Member, Business Club (**23 members**); mentored startups, taught pitching
- Subsystems Engineer & CNC Operator, First Robotics Competition; mechanical engineer
- Advanced Science Research; performed science experiments & partook in science fair

Contact

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