



NEBULA LABS

We Build Products and People

Support our community of student developers, designers, product specialists, and marketers crafting innovative tools to empower UT Dallas students.





NEBULA LABS

Nebula Labs is an interdisciplinary community of designers, engineers, product specialists, and marketing managers who strive to improve our community by creating and maintaining software.

Officers



**Abhiram
Tadepalli**
President



**Simar
Rekhi**
Vice President



**Braedon
Kotko**
Executive
Director



Ian Slot
Secretary



Elifsu Kasti
Treasurer

Reach us at officers@utdnebula.com



Who We Are

Mission

Build open-source software to help UTD students.
Cultivate a community for people to learn, grow, and thrive.

Values

Open Source • Students as Primary Stakeholders
Industry Standards • Maintainability
Minimizing Overhead and Organizational Bloat
Inclusive and Inviting Environment

Divisions

The specializations of our members.

</> Engineering

Developing the systems to power all the products.

🔧 Design

Crafting the user experience of a product from conception to execution.

💡 Product

Steering the entire product journey from inception to success.

📣 Marketing

Driving people to use our products and join our organization.

Products

The websites we build for students.

📍 UTD Clubs

An organization directory for students to find clubs and events.

📊 UTD Trends & Skedge

Multi-source course registration data visualization site for schedule planning.

📅 UTD Rooms

A study spot finder that filters open rooms by events from 4 sources.

🔗 API & Platform

Scraping 10+ sources, the API powering all of our products and in hackathons.

📖 UTD Notebook (In Development)

An archive of past course notes for asynchronous group studying.

Impact

Course Registration

with  TRENDS

- Served **40,000+** Students since 2024
- 121K+ Page Visits
- A household name during registration season

Workforce Readiness

- 50+ returning and 50+ new members each semester
- 15 majors across 5 schools
- Holistic mentorship using professional best practices

Campus Engagement

- 4-8 engineering and design workshops each semester with 20-40 attendees each
- **100,000 views** on social media over 90 days
- Partnered with 3 hackathons

Community Connection

with  CLUBS

- 6K+ users within a month
- Onboarded 300+ student organizations
- Centralizing the UTD student experience

Technical Excellence

with  NEBULA API

- Over **10 million** API requests
- Powers dozens of student projects across UTD
- **Industry-level** scale

Sponsorship Tiers

	GOLD \$1,500+	SILVER \$1,000+	BRONZE \$500+
Company logo on general meeting slides	✓	✓	✓
Company logo on website	✓	✓	✓
Company logo on team shirts	✓	✓	✓
Receive a book of members' resumes	✓	✓	
Company logo on bothing materials	✓	✓	
Host a company workshop	✓		
Title sponsor of Nebula Labs	✓		

Sponsorship Impact

\$1,500 Sponsorship

- Launch a formal mentorship program pairing 50 experienced members with 80 new recruits across design and engineering
- Fund a semester-long speaker series bringing industry professionals to campus

\$1,000 Sponsorship

- Grow a Nebula-sponsored workshop series by 50%, increasing reach to an additional 200 students, on various Design and Engineering topics
- Fund a hackathon track sponsorship with HackUTD, HackAI, or WeHack reaching 400+ students

\$500 Sponsorship

- Expand the API & Platform infrastructure to support 100 more external developers and hackathon projects
- Fund an interdisciplinary recruiting push to grow the org with a new wave of 100+ members

