



Gobi Dasu

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- **Hailcube** (w/ [Anisha Chakradhar](#)) patent-pending, global, human-in-the-loop AI platform [Apr 2025 - Now]
- **CSEd/HCI PhD Research** w/ [Haoqi Zhang](#) and [Nell O'Rourke](#) at Northwestern [Sep 2018 - Present, Evanston, IL]
 - Dissertation: Process Management for Learning from Professional Source Code—Cultivating Diverse Experts in the Age of AI; *currently submitting a 60-page journal paper*, graduating soon.
 - Created learning tools to surface architectural design patterns in professional JS, CSS, and Python code
- **LD Talent** (Co-founder, Board) is a global network of motivated engineers financially incentivized to engage in lifelong learning. LDT has worked with 100+ paying clients, 500+ engineers. [May 2018 - Nov 2024, Remote]
 - Hosted meetups in Nigeria, Kenya, Uganda, Tanzania, Ethiopia, Egypt, India, Nepal, Algeria, FR/UK/US
 - Generated **\$1M in gross sales**.
 - Clients include **Infosys, Baidu, ASU, Northwestern, Yale**, and startups from **Stanford, YC**, and **500G**.
 - Tech - Python, Django, HTML/CSS/JS, AWS, Browser Automation, Py Selenium, Open AI API/Assistants
 - Business Development - Sales, Drip Marketing, Finance/Ops, Customer Success, Hubspot CRM
- **HCI Research** with Stanford's [Michael Bernstein](#) (Research Assistant) [Jan 2017 - Jun 2018, Stanford, CA]
 - Future of Work research: *began aspects of the patent-pending AI manager*
 - Nudget (highlights social manipulations), [Flashteams](#) (structures expert crowdwork), Vitae (smart resume)
- **Stanford CS 109/103** Probability/Theory for CS Majors (Course Assistant) [Jan '17 - Jun '18, Stanford, CA]
- **Stanford CS 221** Artificial Intelligence (Course Assistant) [Sep 2016 - Dec 2016, Stanford, CA]
- **Cardinal Scholars** (AP and Test Prep Tutor) had >30 clients [Jul 2012 - Nov 2012, Redwood City, CA]
- **Hitpost - Acquired by Yahoo!** (Software Engineering Intern) [Jul 2012 - Sep 2012, San Francisco, CA]
 - Django Python backend work for the sports betting app, built landing pages with real-time updates
- **Scoople - Dygest Inc.** (Software Engineering Intern) [May 2012 - Jul 2012, San Francisco, CA]
 - built a Flash app for FB feed gaming, worked on Twitter growth automation, Columbia CS PhD's startup
- **War of Word** (Founder) [Mar 2011 - Dec 2013, Remote]
 - Started a site and app where users could craft, vote on, and debate political resolutions (~8K users). War of Word powered the [Junior States of America's](#) Debate application.
- **UCSC** Prof [Gregory Laughlin](#)'s Research Group (Astrophysics Intern) [Jun 2011 - Aug 2011, Santa Cruz, CA]
 - Intel STS Semifinalist: *Discovery of 16 Nearby Brown Dwarf Candidates in WISE Preliminary Data* ([paper](#))
 - Software development in Java, C, and C++, Mathematica, Matlab

PhD in Computer Science, Northwestern University — Expected 2025

- Design of Learning Environments, The Design of Technological Tools for Thinking and Learning, Knowledge Representation for the Learning Sciences
- Northwestern Garage Tinkerer

MS in Computer Science (HCI+AI Track), Stanford University — 2018

- Stanford Venture Studio Member and Summer Program Fellow
- **3.9 GPA** · Selected Courses: Proof-Based Linear Algebra, Probabilistic Graphical Models, Convolutional Neural Networks for Computer Vision, Data Mining, HCI Research, Experimental Psych Methods, Human Computer Interaction Design Studio, Reinforcement Learning, Deep Learning

GRE: Verbal: 166/170, 96% percentile; Quantitative: 170/170, 98% percentile; Analytical Writing: 5.5/6, 98% percentile

BS in Computer Science (AI Track), Stanford University — 2014

- Graduated in 2 years (7 quarters)
- **3.9 GPA** · Selected Courses: Programming Abstractions, Computer Architecture, Mathematical Foundations of Computing, Introduction to Robotics, Computer Systems, Probability for Computer Scientists, Introduction to Artificial Intelligence, Design and Analysis of Algorithms, Introduction to Computer Graphics, Machine Learning, Natural Language Processing, Entrepreneurial Thought Leaders Seminar, Human Computer Interaction, Software Project, Energy: Chemical Transformations for Production, Sale, and Use, Computers, Ethics, and Public Policy, Data Mining, Engineering for Good, The Spirit of Entrepreneurship, Combinatorics and Graph Theory