



Bachelor's in Computer Science for Business

CSB

BOSTON

Human Judgment. AI Fluency. Future- Ready Leadership.



Bridge Technology and Business in an AI-Powered World



Most programs force you to choose between tech and business—Hult doesn’t. This interdisciplinary degree, based at Hult’s flagship Boston campus, fuses computer science, analytics, applied AI, and the core human skills that businesses want into one powerful toolkit.

Who is this program for?

You’re curious about how technology works and its impact on business, driven to develop both technical expertise and strategic insight, and motivated to deliver real innovation.

Core courses and program structure

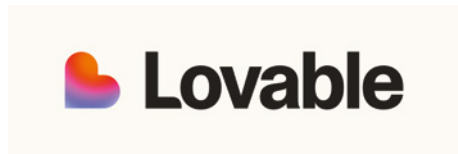
YEAR 1: HOW TO BUILD AN MVP	
Startup Studio Challenge Programming & OOP Thinking With AI Probability, Math & Data Analytics Decision-Making & Automation for Technology	Decision Lab Challenge Algorithms & Data Structures Database Systems & Data Modeling Marketing & Branding for Technology
Skills Workshop / Career Course x 2	Skills Workshop / Career Course x 2
Enrichment Elective: Pursue a passion or try something new, with courses in art, history, languages, and more	Enrichment Elective
Personal Development Coaching	
YEAR 2: DELIVER A PRODUCTION-READY DIGITAL PRODUCT	
Industry Build Studio Challenge Applied Machine Learning: Models, LLMs & Applications Computer Systems & Operating Systems for AI Agile Strategy: Business Models for Technology	Deployment Lab Challenge Networks, Cloud & Distributed Systems Business & Entrepreneurship for Technology Strategy & Systems
Skills Workshop / Career Course x 2	Skills Workshop / Career Course x 2
Enrichment Elective	Enrichment Elective
Personal Development Coaching	
YEARS 3/4: SPECIALIZED COURSES TO PREPARE FOR YOUR FUTURE	
Electives, Internship, or Exchange Choose from advanced courses in our Analytics, AI & Digital Products, Product & Entrepreneurship, Social Media & Growth, or Futures Track	Electives, Internship, or Exchange
Personal Development Coaching	Capstone Project

*Courses subject to change

Learn by building: Labs, sprints, and real clients

Blending fundamental computer science skills with data, analytics, and AI fluency, this practical degree is anchored in the real world of global business. From the start, you’ll dive into hands-on, team-based challenges, from creating your own data structures to designing AI-led applications for multinational companies.

Tech-industry partnerships



From 2026, Hult has partnered with the AI-powered development platform Lovable to embed real product development into your classroom. This unique collaboration directly connects you with Lovable’s vibe coders and AI experts, who will mentor you as you bring your ideas to life through hands-on development.



Our partnership with Cursor Boston helps students grow from individual builders into collaborative technologists. With Cursor as an AI copilot, you’ll become a more confident technical contributor.

Your CSB program is built around core courses, integrated challenges, workshops, electives, and a final capstone experience. This structure helps you build knowledge, while developing the skills to put it into action.

Core curriculum

Build your technical foundations in programming, analytics, and business through subject-specific courses, which develop core skills. Apply what you learn in team-based challenges designed to help you connect key concepts to real-world scenarios.

Final-year capstone

Bring everything together in a final capstone challenge by pitching a digital transformation strategy, demonstrating your ability to drive real business impact through technology.

HULT BUSINESS CHALLENGE EXAMPLE

Your AI solution for Siemens

Siemens is seeking a scalable AI-powered solution to modernize internal training—enhancing outcomes, streamlining delivery, and supporting workforce development. Your team will pitch your strategy to a panel of Siemens executives and faculty experts.

Recent client companies

Apple	IBM
Deloitte	Meta
Expedia	Microsoft

Beyond the core

Customize your degree with a broad range of electives, deepen your expertise with a career-focused elective track, or earn industry-recognized technical credentials via Coursera. You can also earn credit through an internship or a global exchange, gaining hands-on experience and broadening your international perspective.

Sample Coursera credentials

Cloud Practitioner (AWS)
Azure AI (Microsoft)
Workspace Administrator (Google)

“Hult has pushed me out of my comfort zone in the best way. From solving real business challenges and working with teammates from all over the world to getting feedback from actual clients, I’ve learned the most by doing.”

Tommy Luong, Czechia
Class of 2025



BOSTON PROFESSOR SPOTLIGHT

Anusha Vissapragada has worked as a data scientist in the finance and healthcare sectors with Barclays and Sema4, and as a consultant for UConn Consulting Group. She has been named one of the 50 Best Undergraduate Business School Professors by Poets&Quants and teaches business analytics and computer science at Hult, leveraging her industry background to help students develop the skills needed for today’s data-driven world.

“I provide students with frameworks to tackle problems and roadmaps to navigate challenges. The goal is to build AI-first thinkers and deepen their understanding of technology.”

Anusha Vissapragada
UAE

Academic Director, CSB
Poets&Quants Top 50 Best Undergraduate Business Professors, 2025



Coaching & skills development

Support is personal at Hult. From day one, you will be paired with a student development coach to help you build your core human skills: communication, collaboration, creativity, critical thinking, and curiosity. Alongside a team of career advisors, they will align your learning with your career goals.

Career pathways for CSB graduates

Hult CSB graduates enter the job market ready to reshape industries by bridging the gap between what technology can do and what businesses need. Come graduation, AI will be more integrated across industries, and the role you end up working in might not currently exist. In the meantime, here is a snapshot of the types of roles recent Hult graduates have landed:

Consulting & Strategy

Strategy Analyst
Associate Consultant
Business Analyst
Assurance Associate

Technical Solutions

Sales Engineer
Account Strategist
Customer Success
Manager

Founder

Co-Founder
Startup Operator
Venture Builder

Data & Intelligence

Data Analyst
BI Analyst
Analytics Associate
Reporting Analyst

Finance & Risk

Financial Analyst
Credit Analyst
FP&A Analyst
Risk Analyst

Skills at work

Internships are where your classroom skills get real. Here's where some of our students put their learning into practice:

Amazon
Bitso
Bosch USA
Dassault Systèmes
Deloitte
Sasken Technologies

Alumni success stories

Shravani has always had a passion for numbers and creative problem-solving. Hult offered her the ideal platform to feed her passions and strengthen her analytical and communication skills. After graduation, she wanted to launch a career that aligned with her skills and ambitions, which ultimately led her to Amazon and a role in machine learning, followed by a promotion to financial analyst in New York.



Shravani Neeli

India
Financial Analyst, Amazon
New York
Class of 2024

“Hult gave me the foundation to navigate the job market with confidence and find a role that truly fits my goals.”

Learn business where it happens

Boston. London. Dubai.

Friendly, welcoming, and truly international, our centrally located home campuses put you at the heart of the action in some of the world's most influential business hubs.

Career outcomes*

94% employed or in grad school within 6 months

72% work internationally after Hult

Hired by **86** firms worldwide

Global network

140+ nationalities in our student body

86 languages spoken at Hult

95% international students

Undergraduate programs

Bachelor of Business Administration
BSc in Computer Science for Business
BA in Entrepreneurship
BA in Psychology, Economics & Politics

Rankings

POETS & QUANTS

Best Undergraduate Business Schools, 2025

Forage

Top Universities for Experiential Learning, 2023

FT FINANCIAL TIMES

Top 100 Global MBA, 2025

Top 100 Executive MBA, 2025

Top 50 Masters in Finance, 2025

Top 50 Masters in Management, 2025



If you have the passion and drive to thrive in Hult's challenge-based learning environment, we want to hear from you. Head to hult.edu/cs

*Graduating class of 2025