Harrison Leath

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https://github.com/leathalman | https://www.harrisonleath.me | https://www.leathalenterprises.com

EDUCATION

Texas Christian University   Fort Worth, TX
John V. Roach Honors College   GPA: 3.867
Bachelor of Science in Computer Science   May 2025
Major: Computer Science | Minor: Mathematics, General Business

ENTREPRENEURSHIP

Leathal Enterprises LLC – Founder and Chief Executive Officer
- Founded the software development company Leathal Enterprises LLC
- As CEO, developed and published the iOS note-taking application Jotify with over 12,000 downloads in over 100 countries
- Featured by Apple on the iOS App Store in 230 countries
- Published Jotify as open source on GitHub and contributed to GitHub's Arctic Archive Program

HONORS

TCU Chancellor's Scholar
- Awarded 4-year, full tuition scholarship worth approximately $208,000 to attend TCU

Men of Principle Scholarship Finalist
- Finalist for Beta Theta Pi's Men of Principle Scholarship open to all incoming freshmen

CAMPUS & COMMUNITY INVOLEMENT

Beta Theta Pi Fraternity
- Served as member of the finance and service committees

Frog Aides
- Selected as member of TCU's premier first-year leadership organization through Student Government Association

AWARE
- Served as internal communications chair and advisor for the organization, spreading awareness for global culture in a traditionally western focused environment

TCU Student Government
- Served as a representative of the College of Science and Engineering for TCU's student government, working to improve campus life for all students

ACADEMIC AWARDS

TCU Scholar, College of Science and Engineering Scholar Award, Dean's Honor List, Dean's Award, AP Scholar with Distinction, National Honors Society, English National Honor Society, Mu Alpha Theta Honor Society, Rho Kappa Honor Society, Science National Honor Society

PROGRAMMING COMPETENCIES

Proficiency in: *Java, Swift, HTML, CSS*
Relevant Coursework: *Data Structures and Algorithms, Database Systems, Computer System Fundamentals*
Operating Environments: *MacOS, Windows, Ubuntu, Unraid*
Tools: *Git, Docker, Xcode, Visual Code Studio*