UDACITY
FOR ENTERPRISE

Scholarships

Empower Underrepresented Groups in Technology Roles

Sponsor a Scholarship Today

Organizations today have an opportunity to serve not only their customers and employees, but also the communities in which they operate. Furthermore, companies realize the importance of strategic diversity and inclusion initiatives.

Udacity Nanodegree programs, designed by and for technology practitioners, are project and skills-based programs that prepare learners for high-demand data science, programming and development and artificial intelligence jobs. Nanodegree program scholarships enable businesses to make a real difference in their communities and give everyone an equal opportunity to succeed in a tech role.

> **Learners who graduate from a Nanodegree program have excellent outcomes. Survey results show that of the learners who wanted to advance their career, 72% got a new job, promotion or raise. In fact, 50% received a median pay increase of 33%.**

Our Learning Model

Real-world projects

Hands-on projects prepare learners for challenges on the job

Customer-success focus

High-touch management maximizes engagement, graduation and learning outcomes

Extensive mentor & reviewer network

24/7 human support to unblock learners and provide project feedback

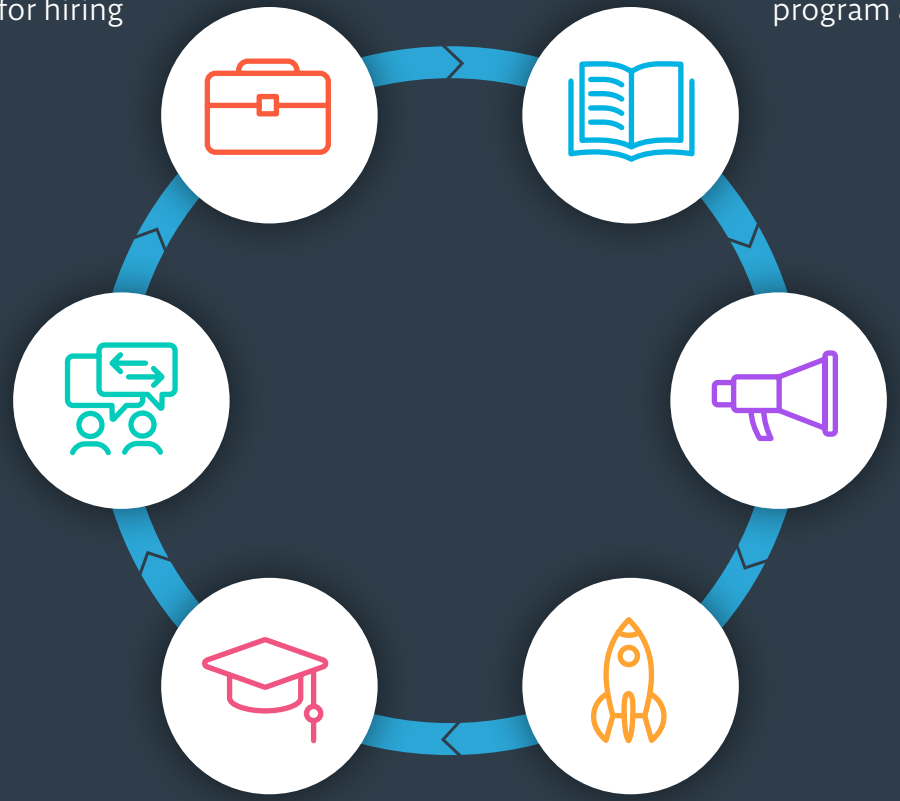
Measurable results

Structured reports show learner progress and program impact

Community support

Dedicated community managers engage learners and boost classroom activity

Our Turnkey Solution



01
PROGRAM DESIGN
Sponsor and Udacity build the program and learning paths

02
PROMOTION
Sponsor and Udacity jointly promote the program

03
APPLICATION & CHALLENGE
Applicants routed through Udacity's "challenge" process to determine fit

04
NANODEGREE SCHOLARSHIP
Lessons and projects with in-depth expert reviewer feedback

05
STUDENT SUPPORT
Network of 1,400 mentors with average response time of less than 3 hours

06
CAREER & HIRING
Sponsor may consider graduates for hiring

Increase your community's access to opportunities

"The challenge of going back to school at 48 years old trying to start a new career in a new industry with no experience was terrifying but also rewarding. I am happy to say, thanks to the education, training and coaching that I received from this program, I have finally completed my transition from being an over-the-road truck driver to accepting the title of Web Developer. I can truly say that my whole life has changed because of coding."

Tony Boswell
FRONT END DEVELOPER AT ANTHOLOGY INC

"This course helped me to develop my confidence, my communication skills and, of course, good technical skills. I landed a full-time job as a Jr. Data Analyst at Pactera Edge Technologies. Now I feel I am living a happy life as a working mother."

Yamini Chandramouli
DATA ANALYST AT PACTERA EDGE TECHNOLOGIES

"Udacity really helped me learn what I needed to know to work in the industry. It was very hands-on. The projects were great! Thanks to my career as a web developer I can provide for my family in ways my parents could never provide for me."

Miguel Silverios
SOFTWARE ENGINEER AT SUPERIOR COURT OF CALIFORNIA

"Completing my Nanodegree program really showed me how resilient I am, so that I know I'm capable of achieving whatever I want to achieve throughout my career."

SHANA HAGOOD
STUDENT ENROLLED IN INTRO TO PROGRAMMING NANODEGREE

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Now is the time to make a difference.
Contact us at scholarships@udacity.com for more information