Why did you enrol in Udacity's Nanodegree programs?

Start a new career in this field

Grow skills for my current role

Help move from academia to industry

Help prepare for an advanced degree

General interest in the topic (personal growth and enrichment)

Other

What is your birthdate?

On average, how many hours of sleep do you get per night?

What's your average daily commute (in minutes)?

On average, how many hours do you spend sitting per day?

On average, how many books do you read (or listen to) per year?

What city and state / province / country do you live in?

Do you want to buy Udacity swag?

Which item in the swag store appeals to you most?

Other.1

Which slogan / tagline appeals to you most?

Other.2

Are you employed?

What is your current primary occupation?

Other.3

Job Level

Other.4

What industry do you work in?

Other.5

How many years of experience do you have in your field of work?

What is the name of your current place of employment?

What is your highest level of education?

Intro to Programming

Business Analyst

Data Analyst

Machine Learning Engineer

Artificial Intelligence

Deep Learning Foundations

Self-Driving Car Engineer

Robotics

None

Other.6

What was most helpful when you got stuck in the Nanodegree program(s)?

Other.7

In your most recent Nanodegree program, how many hours per week did you spend consuming learning materials?

Other.8

multiple choice

(if 0- home office)

if they selected Nano degree see below In your most recent Nanodegree Program, how many hours per week did you spend applying what you learned (e.g. quizzes, projects)?

Other.9

On average, how many hours did it take you to complete a project in your most recent Nanodegree program?

What advice do you have for new or current students who aspire to complete a Nanodegree program?

How did you find out about Udacity?

Other.10

How likely is it that you would recommend Udacity to a friend or colleague?

What could Udacity do differently to improve your experience?

What are some additional subjects, courses, or tools and technologies that you'd like to learn at Udacity?

Is there anything else that you'd like to tell us?

Would you be willing to share more information for a chance to be featured on our blog, and help inspire others to be in demand and learn new skills with Udacity?