

UDACITY PATHFINDER PWA - UPDATES - CONVERSATIONAL WORKFLOW



CONVERSATIONAL FLOW 1:

Udabot: Hey there, I'm Udabot! A Udacity chatbot to help make your learning experience **udacious** by providing personalized course recommendations and mentorship.

[Predictive reply options:

Three rounded rectangular buttons stacked vertically. The first button contains the text 'How does that work?'. The second button contains the text 'Cool, let's get started!'. The third button contains the text 'FAQ'.

If the user selects “**how does that work?**”,

we should explain a bit about Udacity, what we do, and how we do it.

Udacity is an innovative online education provider. We offer cutting-edge courses built in partnership with leading companies like Google, AT&T, and Facebook on everything from mastering web design to tech entrepreneurship.

Our flagship Nanodegree programs set the standard for industry-recognized credentials, where your code is reviewed by experts from these organizations.

If the user selects “**Cool Lets gets started !**”:

Get started with recommendation flow.

1. **Welcome to udacity . I'm here to tell you all about Udacity. Please tell me freely what's on your mind :)**

2.

Tell me about Udacity

3. **Udacity is a online portal for self-paced learning whose courses are prepared by tech giants like Google, Amazon, facebook etc .**

It provides some Nanodegree degree programs where your code is reviewed by experts from these organisations.

4. **Awesome**

5.emoji: victory

6. **What is the cost ?**

7. Well there are free courses which don't provide certificates and one on one mentorship. Nanodegree program ranges from x-y rupees depending the market demand and complexity of the technology. There is 7 day trial money back guarantee if you don't like the course.

8. **It's expensive. (:**

9. **Don't worry**

10. You can go for instalment method or do some social work try the refer and earn scheme.

11. Refer your friends and grow together Earn upto Rs 25,000. Get Rs 1,000 for every friend who signs up & enrolls into a Nanodegree and your friend will also get Rs 1,000 cashback on their first Nanodegree enrolment.

12. **Cool**

13. Then let's get started.

14. **What shall I try ?**

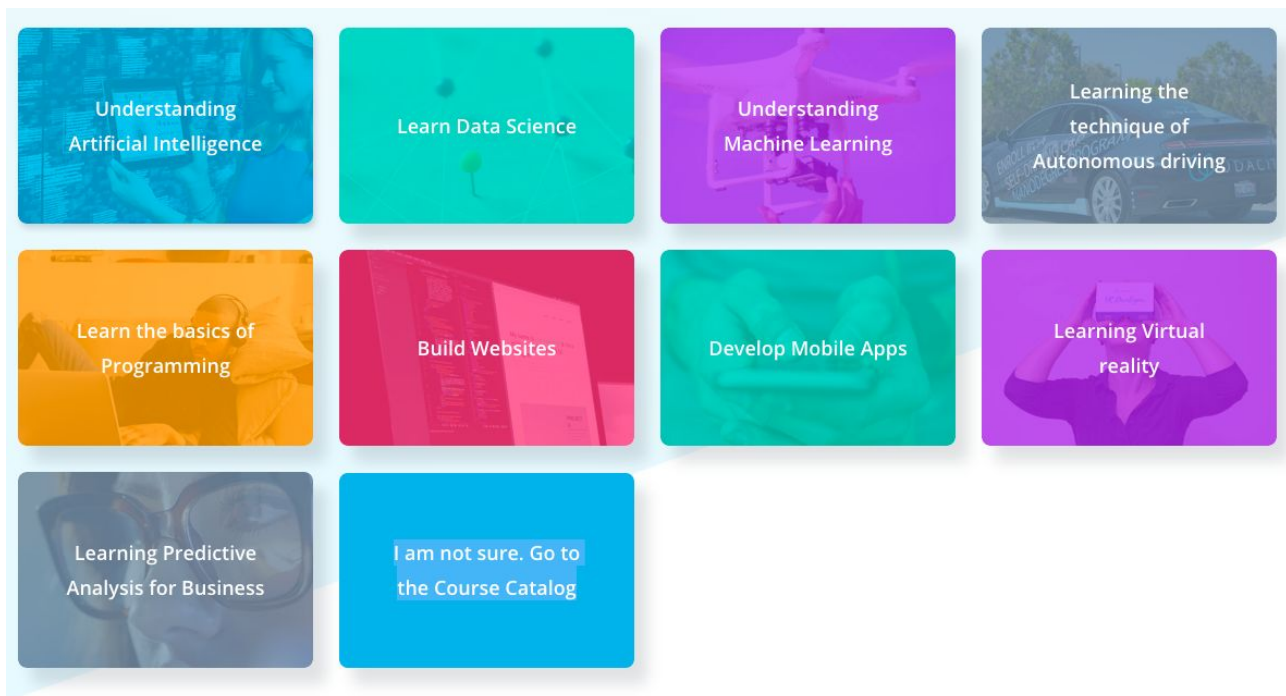
15. I 'm an unbiased bot. Everything is great if you acquire proficiency in that. Some meme

16. **Do you have prior programming experience ?**

17. **yes**

18.**Fine**

19. **What you wish to start learning now? Pick one.**



20. Please answer me some questions to let me know about your skills and I will suggest you a track.

21. **Sure!! (Build websites)**

22. Are you aware of git and GitHub.

23. **Yes**

You consider your git proficiency level to be

Beginner

Intermediate

Advanced

Predefined options

24. **Beginner**

25. No problem everyone was once a beginner. :)

26. Which part of web development interests you

I want to build what people see and experience on the web.

I want to build the behind the scenes to run a website

28. Do you have beginner level Python experience ?

29. Hm not that great

30. Share your experience with the linux terminal.

31. I don't use it. But it would like to learn

32. This is my proposed track for your smoothest learning possible. Emoji: Sunglasses

Topic	Approx Duration
Intro to computer science (free: first three lessons)	2week
Linux command line basics (free)	1 week
How to Use Git and GitHub course (free)	1 week
Intro to Relational databases	4 weeks
Full Stack Foundations (free)	3 weeks
Full Stack Web Developer	6 months

33. Can i get you details Please ?

1. Full Name
2. Email ID
3. Phone Number

These details will be sent to the support@udacity.com for the reference purpose

Choose from our category of Nanodegree Programs

POPULAR

MACHINE LEARNING & DEEP LEARNING

DATA SCIENCE

ARTIFICIAL INTELLIGENCE

MOBILE DEVELOPMENT

WEB DEVELOPMENT

VIRTUAL REALITY

DIGITAL MARKETING

AUTONOMOUS SYSTEMS

POPULAR

Data Scientist
Foundation

Neural Networks
Foundation

Data Structures &
Algorithms Foundation

Python Foundation
Nanodegree

Artificial Intelligence with
Python

Machine Learning
Nanodegree

MACHINE LEARNING & DEEP LEARNING

Artificial Intelligence with
Python

Natural Language
Processing

Foundations of
Computer Vision

Deep Learning

Machine Learning
Nanodegree

DATA SCIENCE

Data Scientist
Foundation

Python Foundation
Nanodegree

Data Analyst

Business Analyst

Big Data Foundation

Data Analyst Foundation

ARTIFICIAL INTELLIGENCE

Neural Networks
Foundation

Artificial Intelligence with
Python

Natural Language
Processing

Foundations of
Computer Vision

Artificial Intelligence

MOBILE DEVELOPMENT

Java Foundation

Android Foundation

Android Developer

Become an iOS
Developer

WEB DEVELOPMENT

DevOps Foundation
Nanodegree

Data Structures &
Algorithms Foundation

Java Foundation

Mobile Web Specialist

React

Intro to Programming

VIRTUAL REALITY

VR Developer

Learn ARKit

Learn Unreal VR

DIGITAL MARKETING

Design Sprint
Foundations

Google AdWords

Digital Marketing

Digital Marketing Self
Study

AUTONOMOUS SYSTEM

IoT Software Foundation

Flying Cars and
Autonomous Flight

Intro to Self-Driving Car

Self-Driving Car Engineer

Robotics

Road Map for the Udacity Path Finder:**Action Items for the Upcoming :**

1. Gathering of the Questions based on the Interest.
2. Will Start working on the React UI Pages for the Approved Screens
3. Open Challenge for the Logo Design for the UDABOT.
4. Collection of Logical ideas with the team to gather the suggestions.
5. Creation of the UI screens for the App for the remaining sections. The app screens need to be finalized.
6. Integration of the LUIS for the NLP including with the conversational flow
7. Creation of Q& A Maker for the FAQ with the Bot Framework.