

Campaign Approach

Description, Marketing Objective & KPI

1. Approach Description

I have choesn the progect option 1 to help udacity education In this project i will setting up a search campaign useing google ad words to Bring more student from uk to the landing page for udacity

https://www.udacity.com/course/data-structures-and-algorithms-in-python--ud513

I will run this ad for 5 days the budget daily \$7and the total budget \$35. I will target people who are interested to online courses and programming

I will ad 2 groups 1 for the potential candidates in the interest And In the

Desire segment, I targeted more specie audience through brand and technical keywords who are looking for programming and

algorithm courses. I used Google keyword planner to undergo my keyword research based on my potential customer . Primary objective of this

free course is to promote React Nano degree so I have used few keywords related to this Nano degree Program. Based on the ads, I discovered

my headline and ad copy to target people who are speciöcally looking for the network Structures and algorithms course



2. Marketing Objective & KPI

Marketing objective

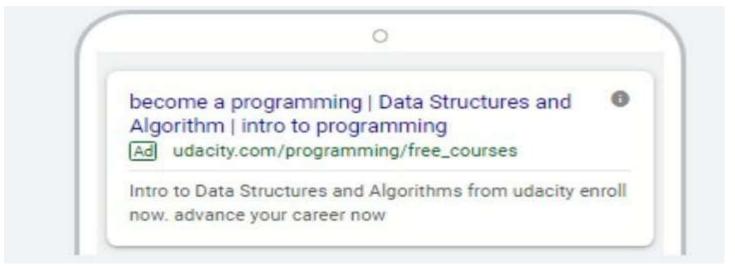
Gather 20leads and 7 conversation with life time budget 35\$ and daily budget 7\$ I have selected the CPC default of 3\$ KPI

Number of leads and conversation gathering AND number of signups to udacity



Ad Groups

Ads and Keywords



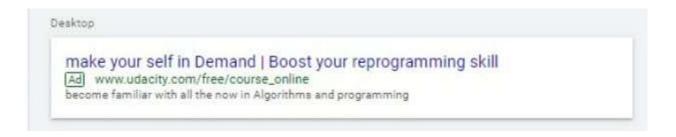


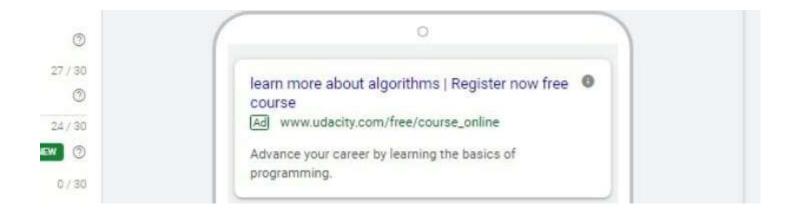
learn python data structures data science course coding courses python course data structures and algorithms google structured data python coding course coding for dummies is python free python tutorial for beginners python algorithms python programming course data science training python online course iava struct what is data structure

computer science data structures python data structures java programming for beginners python struct computer programming for beginner



Ad Group #2: Ads & Keyword List





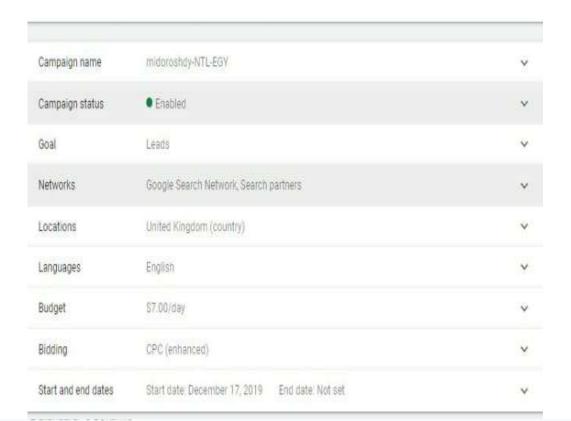
free coding courses c++ data structures python online tutorial udacity python best python course java basic programs python free online course coding algorithms data structures and algorithms for dummies learn python free learn to code python online programming courses learn python for beginners free online classes best online python course learn python online best computer science books learn python online free data structures and algorithms in java data structures and algorithms in python algorithm in programming study online for free free python course machine learning python course

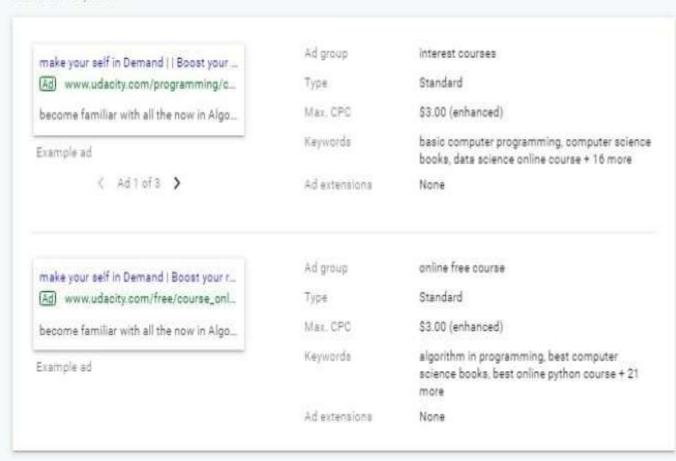


Appendix

Screenshots for Reference

Example: Campaign Summary





RKETING

