

COLLEGEFIT

The Glassdoor for Financial Aid and Scholarship Information

The Problem: Information Gap



Students

• Students lack sufficient guidance to determine which colleges are the best academic, extra-curricular and financial fit



Colleges

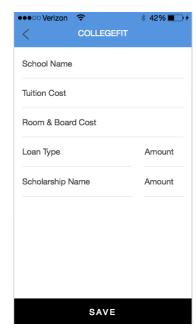
• Colleges have a limited advertising budget to market scholarships and financial aid to a diverse pool of candidates

The Solution: Bridging the Information Gap

Use machine learning to combine data scraped from social networks and crowdsourced student info to provide accurate, personalized recommendations on the best schools, financial aid and scholarship programs for each student



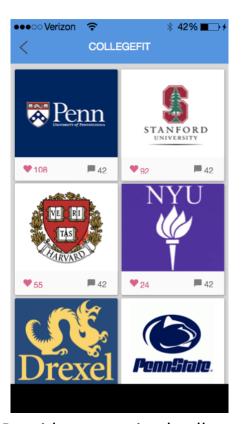
Utilize data mining to collect information from social networks to determine which students get accepted to undergrad & grad programs



Recruit current students to fill out demographic, admissions, & financial aid info



Utilize supervised learning algorithms (Naive Bayes & Linear Regression) to analyze college, scholarship and financial aid options



Provide customized college & financial aid info to applicants

Market: Undergrad and Graduate College Students

16.7 million U.S. high school students 17.5 million U.S. undergrad & grad students 4,599 private and public U.S. colleges

Competition

DecisionDesk

Description:

Online application service that aggregates student profiles for colleges

How we're different:
Free service that helps
students throughout
entire application process

Princeton Review & College Board

Description:

Admissions prep orgs. with college database

How we're different:
Facilitate student-tostudent financial aid data
sharing

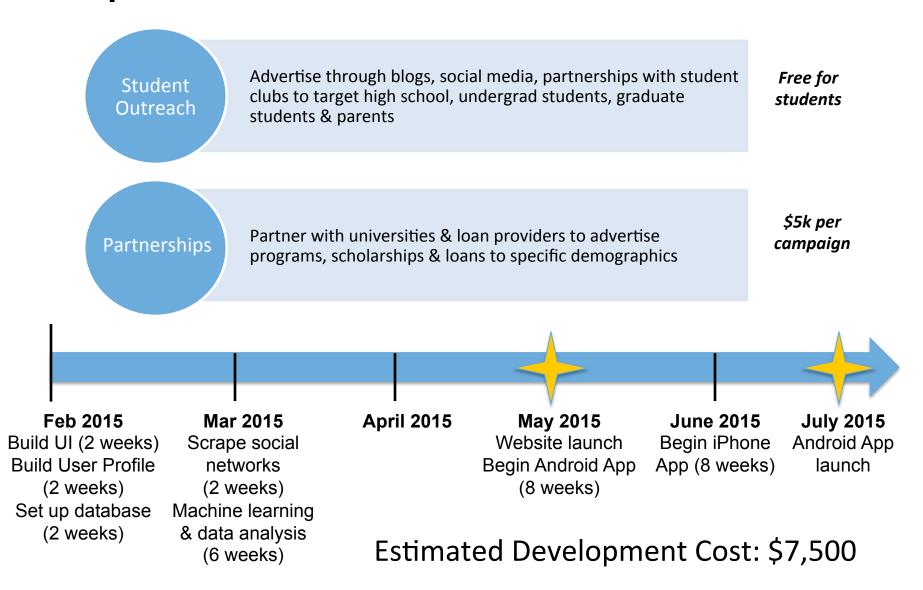
Fastweb

Description:

Scholarship website for college students

How we're different: Utilize machine learning to provide personalized scholarships recs

Implementation & Timeline



Team



Son Ca Vu (CEO) Wharton MBA '16 Stanford '10 Management Science & Engineering 4 years of experience in management consulting for tech & financial services & in non-profit management

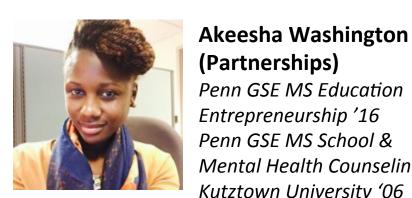


Nishank R Shinde (CTO) UPenn MS Flectrical Engineering '15 BITS Pilani (Pilani, India) '12 Flectrical & Flectronics Engineering 2 years of experience in designing hardware and intelligent IT software systems



(Student Outreach) Wharton MBA '16 Stanford '10 Comparative Studies in Race & Ethnicity 4 years experience in college advising for lowincome students

Aria Florant



(Partnerships) Penn GSF MS Education Entrepreneurship '16 Penn GSE MS School & Mental Health Counseling '13 Kutztown University '06 7 years of experience as professional school counselor