Linkedin Start

Connecting the next generation of talent

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Background

Why Are We Here?

An online platform that helps college graduates reach the right job for them

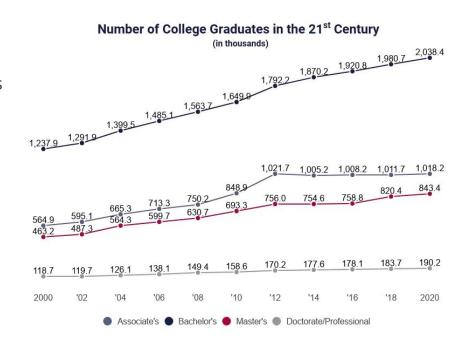
Closing the skills gap for fresh graduates

Business Case

Initial Focus

Where are we starting?

- Skills Gap Could Cost US Economy \$2.5 Trillion
 Over Next Decade [9]
- The average time to get a job after graduation is 3 to 6 months for most students. In most cases ind of job that has a higher bar for entry, it may require more skills, pay more money, and attract more qualified candidates. [10]
- Users belonging to the 18 to 24 year age group made up 20.4% of our user base.^[1] Our second most important age group
- Continue on track to "create economic opportunity for every member of the global workforce" [2]



Opportunity

What's the problem?

Myth that if you have a college degree, you have a job

53% of college graduates are unemployed or working in a job that doesn't require a bachelor's degree. [3]

High job search time

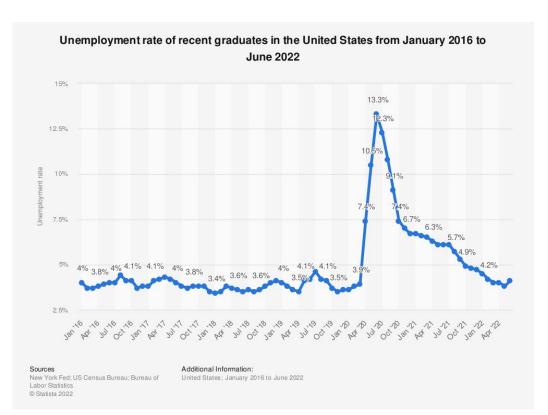
It takes the average college graduate 3 to 6 months to secure employment after graduation. [3]

High amount of graduates each year

In 2021, more than 2 million bachelor's degrees were awarded in the U.S.^[4]

Lack of necessary skills

1 in 5 graduates said that their school did not provide them with the necessary skills needed for the workforce. ^[5]



Opportunity

What's the problem?

- US Population: **330 million** [11]
- **12.0 million** or 60.9% of all students are enrolled full-time [12]
- **4.1 million** or 20.7% of students graduate annually [12]
- 2 million students graduate annually with a bachelor's degree [4]

TAM = (2 million graduates) x (\$29.99 per month) x (12 months per year) x (5% growth rate) = \$770 million (approx.)

Proposal

What's Our Solution?

- Learning platform with training on job-specific hard and soft skills.
- Mentorship, guided programs and interviews prep.
- Partnership with employers to create training or internship programs.



Return On Investment

Cost estimation

	Cost	Impact	ROI
Learning Platform	450k	+800k	77%
Mentorship & Guided programs	400k	+600k	50%
Partnerships with employers	250k	+400	38%

Return On Investment

Payback estimation

	Cost	Impact	Per year	Payback Period
Learning Platform	450k	+800k over 1 year	800K	6 months
Mentorship & Guided programs	400k	+600k over 1 year	600K	7 months
Partnerships with employers	250k	+400k over 1 year	400K	7 months

Measurement

How will we know if we're successful?

Business

- # Users enrolled in courses
- Conversion to subscription
- Churn

Product

- Weekly active users
- Average courses per user
- Average mentor sessions per user
- Average of internship by employer

Quality

- Average rating per mentor
- Average rating per course
- Average time to get hired

Development

- On time release new course
- Average time of new partnerships

First year goal

 30% of our users get a job in less than 3 months

Competitors

Tallo

Key features

- Career fit assessments
- Register to career fairs
- Create digital portfolio
- Share their profile digitally.
- Display digital badges.

Stats

- 1M users [6]
- 180K connections made ^[6]
- 6M Revenue [7]

ZipRecruiter

Key features

- Shareable resumes.
- Candidate screening interviews.
- Alerts/Notifications
- Interview Scheduling
- Matching Engine

Stats

- 25M monthly active users
- 418M in total revenue in 2020 [13]
- 9M active jobs posted [13]

Our Advantages

Why are we better?

- 46M+ students and recent college graduates use LinkedIn [8]
- Internships programs co-created by industry leaders
- Personalized mentorship and career path

Roadmap and Vision

Roadmap Pillars

Where do we go from here?

Removing the skills gap between fresh graduates and employers

Themes:

- Learning Platform
- Mentorship & Guided programs
- Partnerships with employers

Learning

Soft and hard Skills

Soft and hard skills courses for technology majors:

- Courses best suited for each college degree
- Screening test for career path
- Course certification and next steps

Mentorship & guided programs

Tailored mentor experience

- Mentor selection based on college, employer, interests, and geographic region for technology majors
- Mentors and mentees virtual sessions platform
- Progress and notes platform

Partnerships with employers

- Linkedin certified technology internship programs
- Linkedin technology graduates career fair

Where do we go from here?

Widening the scope

- Expand products for other majors like business ands science
- Partnership with college and institutes

Sources

- [1] Statista <u>Distribution of LinkedIn users</u> worldwide as of January 2022, by age group
- [2] Linkedin <u>Culture & Values</u>
- [3] Washington.edu What can students do to improve their chances of finding employment after college?
- [4] Education Data <u>College Graduates by</u>
 Age
- [5] <u>Survey Reveals Higher Education</u>
 <u>Stigmas, Job Skills Gap Impact Recent</u>
 <u>Graduates' Employment</u>

- [6] <u>Tallo 1 million users</u>
- [7] <u>Tallo revenue</u>
- [8] <u>Top LinkedIn Demographics</u>
- [9] <u>Skills Gap Could Cost US Economy \$2.5</u> <u>Trillion Over Next Decade</u>
- [10] <u>Average Time to Get a Job After</u> <u>Graduation in 2022</u>
- [11] <u>U.S. and World Population Clock</u>
- [12] College Enrollment Statistics
- [13] <u>ZipRecruiter statistics</u>