

Education and Careers for the Youth Linartes M. Viloria

CEO, Edukasyon.ph











DIGITAL STRATEGIES FOR DEVELOPMENT SUMMIT 2015

Accelerating Inclusive Development through ICT Innovation
A Knowledge Exchange Forum for Asia-Pacific Region and Beyond











The Problem













HIGH SCHOOL STUDENTS, PARENTS & SCHOOL COUNSELLORS

- Have limited information on career prospects of courses
- Can't compare courses and institutions
- Don't have information on study abroad

RESULT: Spend tens of hours comparing options + traveling to visit schools, choose schools + courses by name recall and popularity, and have high drop-out rates

INSTITUTIONS

- Don't know how their product compares to the competition
- Have limited, rudimentary access to students
- Foundations have no efficient access to students

RESULT: Universities/Tech Voc Colleges: some face falling enrolment rates, others spend millions of pesos on ineffective advertising, many have under performing courses. Foundations have low applications for scholarships

SYSTEMWIDE FAILURE

Out of HIGH SCHOOL GRADUATES, only 800,000 proceed to college.

800K COLLEGE STUDENTS only 500K will graduate.

Youth (15-24 years old)
Unemployment
Rate is at 16%
most of them high school and college graduates.





1.4 Million Clueless
High School Students
800,000 Graduates
500,000 Graduates

35% Unemployed Educated Youth





What do I want to be when I grow up?



I want to be a...











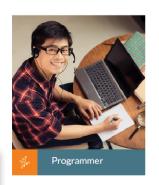








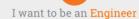












Engineers work in a variety of fields to analyze, develop and evaluate large-scale, complex systems. This can mean the improvement and maintenance of current systems or creating brand new projects. Engineers will design and draft blueprints, visit systems in the field and manage projects. Here are the possible courses for you.



BS in Geodetic Engineering

Architect



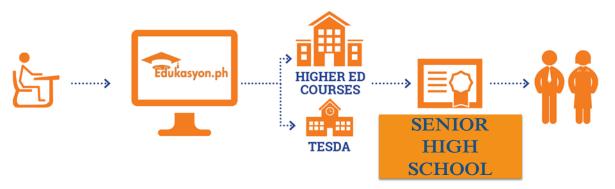


Go back





Smart, up-to-date database of college and TESDA courses, scholarships and career paths in the Philippines and abroad.



OPPORTUNITIES that are currently difficult to find.

EMPOWERING you to make the right choices.

For academic and professional SUCCESS.



Our Database

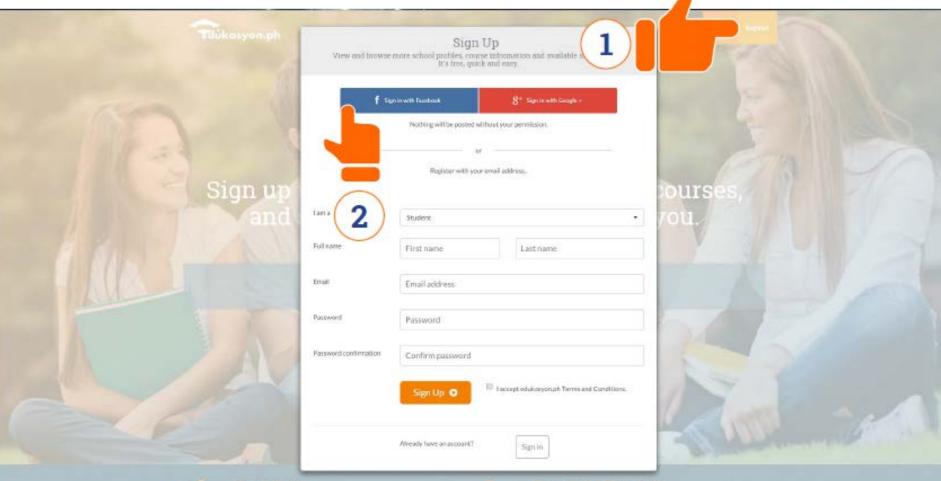




Next Steps



1. Register





How it Worki

Cat to know more about or and how we can halo you



What De You Want To Be

Not ours what to look for yet? See your options

Next Steps

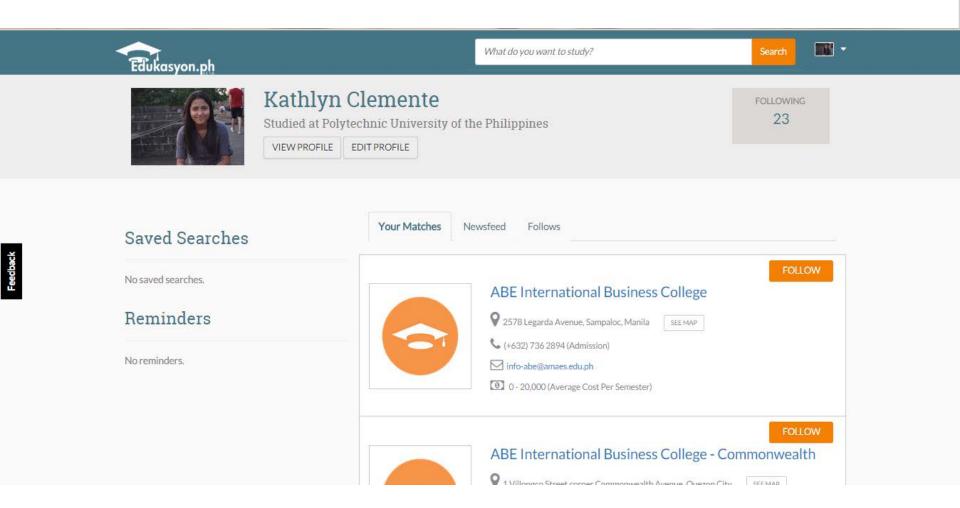


2. Complete your Profile

Complete Your	Profile				
We would like to know you at 1. What is your birth date? August - 23 - 199					
2. Where do you want to study? ((Region)				
Select Region in the Phillippines					
Please select up to 3 regions you would Please enter a value	d like to study at.				
3. How much is your budget?					
0 - 20,000		-			
4. Pick at least 2 Careers that fits Doctor	your dream. Agripreneur	Nurse	Chef	Seaman	Call Center Agent
Engineer	Accountant	Designer	Programmer	Lawyer	9

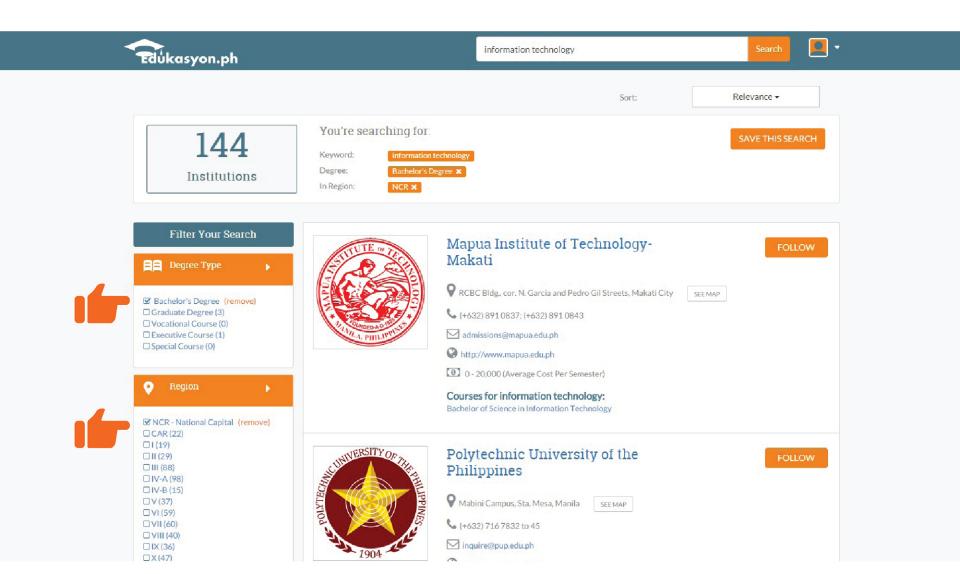


3. Begin your search



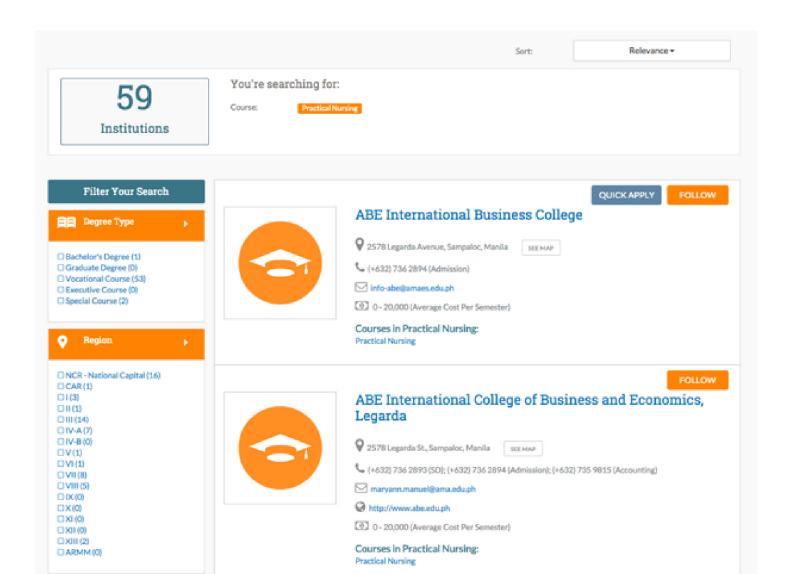


Filter your search





Quick apply







Institutional Partnerships



















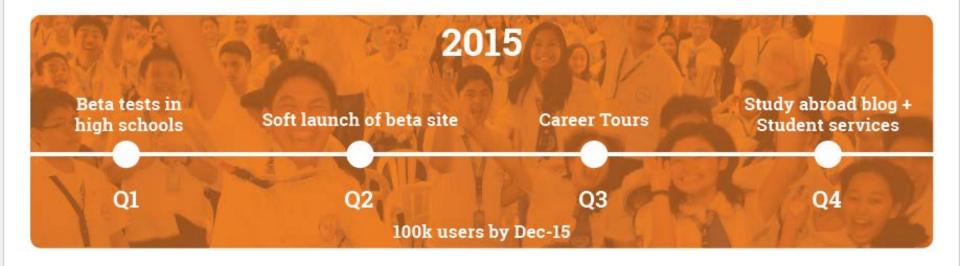
Overseas Workers
Welfare Administration
(OWWA)





Milestones for 2015-2016









Challenges

- 1. Low or No Internet Connectivity
- 2. Lack or No Computers in Schools
- 3. Limited access of students to computers in Schools
- 4. Limited capacity of school personnel in career guidance



Key Lessons for IT-based Development Initiatives

- 1. Stakeholders need to work for an enabling Environment for IT-based deve
- 2. Partnership building key in opening up barriers of entry to data
- 3. Create solutions that your target beneficiaries need and can use
- 4. Designing solutions for development is never ending.

