

INITIAL ASSESSMENT

Varick Janiro Hasim

School year

: Grade 11

Desired program

: Data Science

Date of Assessment: 17/02/2022



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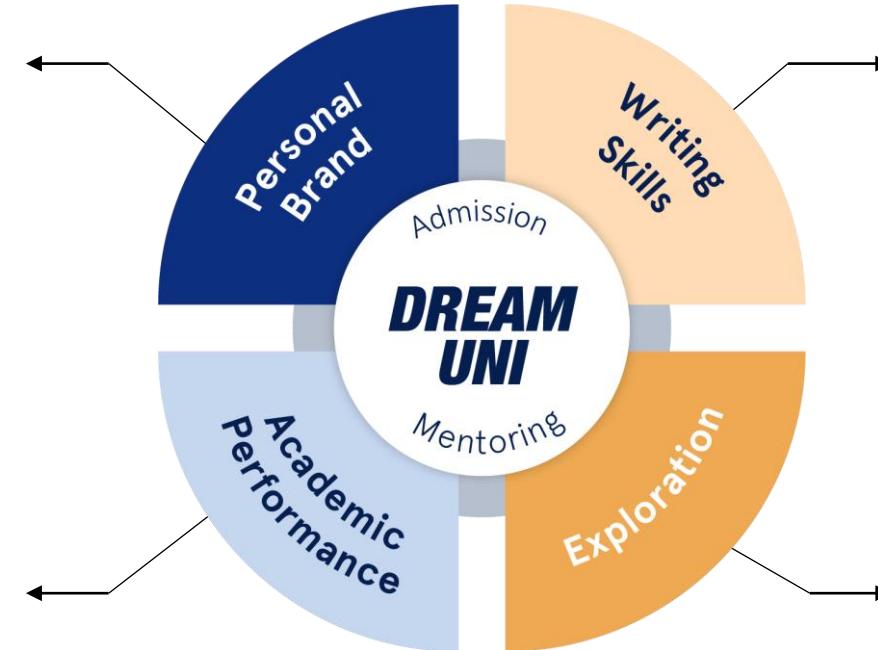


THE ASPECTS OF TOP UNIVERSITY PREPARATION

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The unique positioning and impactful aspects that make a student's qualities stand out in admission.



Analyzing overall grades, course rigor at school and the required standardized tests to match with the targeted universities' level of competitiveness.

A required skill needed to clearly communicate student's personal brand in university application and to excel in higher education.

Exploration is essential to identify **what to pursue in the future** and, therefore, allows student to **choose the right major while developing his/her CV at the same time**.

Note:

Our Assessment & Recommendation will be categorized based on these aspects



GENERAL UNIVERSITY REQUIREMENTS

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US	UK	CANADA	HONG KONG	SINGAPORE	AUSTRALIA	JAPAN
Resume	Resume	Resume	Resume			Resume
TOEFL/IELTS	TOEFL/IELTS	TOEFL/IELTS	TOEFL/IELTS	TOEFL/IELTS	TOEFL/IELTS <i>(if the courses are taught in English)</i>	Language Proficiency Test
School Transcripts	School Transcripts	School Transcripts	School Transcripts	School Transcripts	School transcripts	Entrance Exams
SAT/ACT	SAT/ACT <i>(not all)</i>	SAT/ACT <i>(optional)</i>	SAT/ACT	SAT <i>(for American Diploma only)</i>	SAT/ACT <i>(not all)</i>	
Recommendation Letters <i>(2-3)</i>	Recommendation Letters	Letter or Recommendation	Recommendation Letters			
Essay	Personal Statement	Personal Profile	Personal Statement		Essays <i>(Not all)</i>	Essay <i>(not all)</i>
Interview <i>(not all)</i>	Interview <i>(not all)</i>	Interview <i>(not all)</i>	Interview <i>(not all)</i>			

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INITIAL ASSESSMENT REPORT





OVERALL ASSESSMENT

CURRENT STANDING

Exploration

You have decided to major in Data or Computer Science in university, but you have not yet done any activities related to these areas. Now that you have decided your field of interest, you will have to demonstrate your interest and commitment through scalable personal projects and hands-on activities. You need to start these immediately as you will be starting to apply to university at the end of the year!

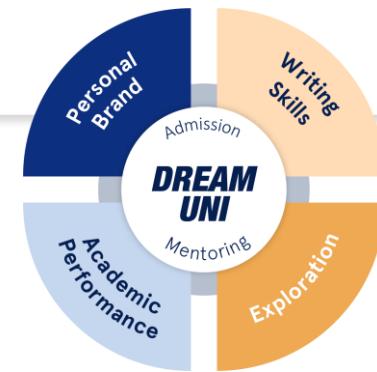
Besides your academic interest, you seem to have a passion in sports & fitness (soccer, gym, swimming). Still, your involvement in these areas so far are limited to becoming a member of a sports team.

Personal Brand

Although it is clear from your consultation that you are passionate in programming, this is not yet reflected in your current profile. You also need to consider what non-academic or personal interests you'd like to pursue alongside programming to build yourself more of a niche. You need to start thinking about this immediately as we don't have much time to build the profile.

Academic Performance

Overall, you have an average grade of 6-7, which means you are performing well academically. However, you have NOT participated in academic-related competitions, which would really bolster your profile, especially for a Data/Computer Science major.



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AREAS OF IMPROVEMENT

Passion/Interest Exploration & Personal Brand

You've already figured out your desired major: Data/Computer Science. Good job! However, you are applying to universities in under a year, so you need to start building your personal brand!

At this point, you want to focus on starting activities that are relevant to your areas of interest and show commitment, passion, and drive. This means working on and scaling up personal projects to make an impact, taking online courses and joining hackathons to develop your skills, and doing internships to gain professional experience.

Moreover, you need to start exploring potential career paths related to these areas by networking with professionals and doing research. You should also start exploring your hobbies and personal interests to see which one you'd like to commit to. Showing commitment in your personal interest on top of your academic interest will help add dimension to your Personal Brand.

Academic

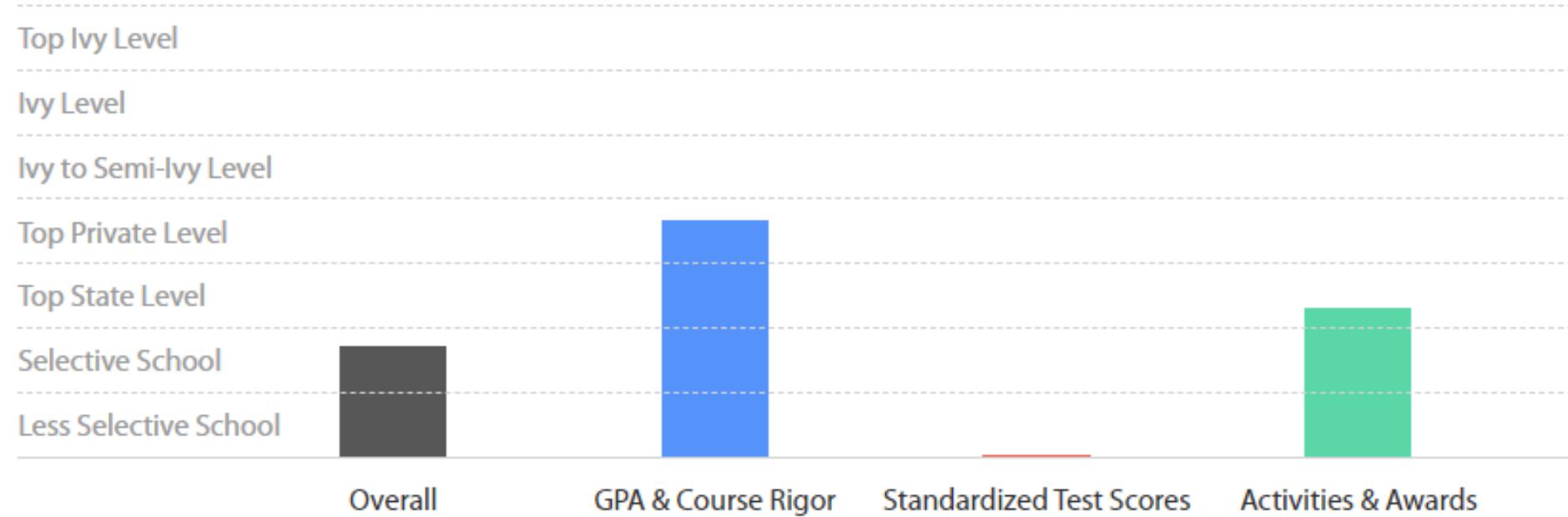
To further strengthen your academic profile, you should consider joining both national and international level academic competitions related to Math, Data Analysis, Coding/Programming.

Summary:

You are interested in majoring in Data or Computer Science, but your profile does not yet reflect your interest in these areas. This means your immediate priority is to start building your personal brand by starting scalable personal projects, gaining practical experiences, and committing to a personal interest.



Admission factors chart to determine your university admissions competitiveness level



Note:

Your current overall admissions factors show that you are well-suited for Selective Schools. You should focus on increasing your activities and awards to further improve your competitiveness as a candidate. Note that you have not taken any standardized tests yet and, thus, your level of competitiveness is currently underestimated.



HOW TO POSITION YOU IN A UNIQUE MANNER FOR UNIVERSITY APPLICATION

“Personal Brand is one or two sentences that student would like the admissions committee to remember about.”

Despite your marked interest in Computer Science and Programming during our conversation, this is not yet clear from your current profile. Furthermore, your interest in Sports has so far been limited to your soccer team and TM Cup division. To create a niche brand for yourself, combine these interests in your activities. You also need to start gaining practical experiences in the form of internships or volunteering related to Computer Science or Programming to show your skills in that field.

Take some time to reflect what you want your brand to be. If it turns out you don’t want Sports to be part of your brand, what other personal interest can take that place? Some things to consider when developing your personal brand are WHY this academic interest, WHO you are in terms of personality and non-academic interest, and WHAT is the cause that matters to you the most.

Your main focus over the next year is to ***find a personal interest to compliment your academic interest;*** and work on ***personal projects and participate in activities*** relevant to these interests to build a stronger personal brand for yourself.

Note:

Personal
Brand

Exploration

Writing
SkillAcademic
Performance

Note:

OUR METHOD

Our goal is to help you show commitment, passion, and potential in your areas of interest, as well as develop your personal brand. We do this by encouraging you to be ***more proactive*** in joining extracurriculars and starting your own projects.

RECOMMENDED ACTIVITIES

- ***Starting or joining clubs/organizations related to Data Science or Computer Science and aiming to make an impact in the real world through these clubs.*** This not only shows contribution to the community, but also shows leadership and communication skills if you are able to gain a leadership role.
- ***Join competitions:*** Oxford University Computing Challenge, Computational and Algorithmic Thinking Competition, Machine Hack Competitions, Imagine Cup 2022 by Microsoft, Boosting Engineering Science & Technology Competition, COMPFEST - Competitive Programming Contest, 2022 Google Hash Code, Kick Start Competition, Code Jam – Google Coding Competition, CEMC Pascal, Cayley, and Fermat Competition by University of Waterloo.
- ***Recommended Field for Personal Projects:*** in Data Science, Computer Science, OR a combination of the mentioned topics. A possible project for you to start with:
 - Build a website for one of your existing community service projects – start with the basic information, then add on other features like donation boxes later on! This will not only help you learn web development, but also user experience and marketing.



Personal
Brand

Exploration

Writing
Skill

Academic
Performance



Note:

OUR METHOD

We will help you gain knowledge and experiences within your areas of interest (*Data Science, Computer Science*) by connecting you with our professional network, sharing our resources, and eventually, strategizing your personal brand.

RECOMMENDED ACTIVITIES

- ***Gain practical experiences over the holiday or explore issues you care about.*** You can do this through summer/winter programs, online courses, community service, and more.
- ***Talk to professionals to discover what your dream job is really like.*** Hearing straight from industry experts can help you get a better idea of the day-to-day responsibilities involved in your dream job. We will connect you with a professional from your area of interest and if possible, arrange for you to shadow them at their job.

Continued in the next page...



Personal
Brand

Exploration

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Note:

RECOMMENDED ONLINE COURSES & SUMMER CAMPS

- Johns Hopkins University: Data Science
- University of Michigan: Applied Data Science with Python
- Nanjing University: Data Processing Using Python
- Harvard University: Computer Science for Web Programming
- Digital Marketing Institute: Digital Channel Planning and E-Commerce Strategy
- University of California San Diego: Big Data
- Princeton University: Computer Science: Programming with a Purpose
- University of Pennsylvania: Computational Thinking for Problem Solving
- IBM: Data Science Fundamentals with Python and SQL

EXAMPLES OF THE ORGANIZATION/COMPANIES

Company Name	Industry
McEasy	Software Development
MakeBlock	Coding and Robotics
Ukirama	Tech Solutions
Kata.Ai	Tech Solutions
Vertilogic	Software Development
PT Prepare Labs Indonesia	Finance/ Startup Consulting
Credentia Consulting	Financial Consulting
Become More	Youth Development
Youth Connect Indonesia	Youth Development

Personal
Brand

Exploration

Writing
SkillAcademic
Performance

THE IMPORTANCE OF WRITING SKILLS

Many universities don't interview their candidates, which means that your application essays are often the only way for you to express yourself and communicate your personal brand to the admissions committee. This is why writing skills are just as important as the other aspects. Practicing your writing skills will also train your critical thinking skills and organize your thought process for your assignments in university.

ASPECTS

Other aspects that will demonstrate your writing skill in applications and at university include:

- University Application Essay
- Letter of Recommendation Request
- CV
- Email Communication
- School Assignments and Papers

RECOMMENDATIONS TO IMPROVE YOUR WRITING

While your grades in English and Bahasa Indonesia suggest you have a good linguistic foundation, we suggest incorporating these practices into your schedule to improve your writing:

- Read regularly & critically to learn different writing styles, new vocabulary, and develop critical thinking. Send us your recent writing samples for review by your mentor and our essay editors to assess your current writing ability.

Note:



Personal
Brand

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Note:

ACADEMIC

Your grades are pretty good at the moment, but the UCs and Ivy Leagues are incredibly competitive schools. Work on improving your grades as much as possible and be strategic about it, starting with subjects your target universities prefer (if applicable). Participate in more academic competitions and aim for awards when you can.

STANDARDIZED TEST

SAT/ACT:

Top universities, especially US Universities, look for students who score **>1450 on the SAT or >32 on the ACT**. SAT and ACT Scores are **valid for five years**.

We **highly recommend** that you start preparing for your first SAT test **by May 2022**.



RECOMMENDED UNIVERSITIES

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	US	National Rank
REACH	<ul style="list-style-type: none">➤ Harvard University➤ Stanford University➤ Columbia University➤ Cornell University➤ Yale University➤ UC Berkeley➤ UCLA➤ NYU➤ Georgia Institute of Technology	<ul style="list-style-type: none">26217522202838
COMPETITIVE	<ul style="list-style-type: none">➤ UCSD➤ University of Washington➤ University of Illinois--Urbana-Champaign➤ UT Austin➤ University of Wisconsin--Madison	<ul style="list-style-type: none">3459473842
SAFETY	<ul style="list-style-type: none">➤ University of Massachusetts--Amherst➤ Ohio State University--Columbus➤ Pennsylvania State University--University Park	<ul style="list-style-type: none">684963



SUGGESTED TIMELINE

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YEAR 11				
	Community Service / Personal Project	Extracurricular	SAT	University Application Process
SEMESTER 2	Reassess and explore other activities			
	Data Science or Computer Science-related personal project	<ul style="list-style-type: none">• Create a writing journal• Networking with professionals• Take Data Science, Computer Science, E-Commerce online courses and competitions• Create organizations / clubs (Ex: Book Club)	Take SAT Prep and Test #Attempt 1	University research
	Internship or volunteer			Shortlisting university
			Take SAT Prep and Test #Attempt 2 (if necessary)	University application preparation starts



SUGGESTED TIMELINE

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YEAR 12

	Community Service / Personal Project	Extracurricular	TOEFL / IELTS	University Application Process
SEMESTER 1	Reassess and explore other activities		Taking TOEFL / IELTS Prep and Test #Attempt 1	Determine personal brand
			Taking TOEFL / IELTS Test #Attempt 2 (if necessary)	University application deadline: <ul style="list-style-type: none">• Essay writing• CV• Recommendation letters
SEMESTER 2				

PRICING & SCOPE





THE PACKAGE OF ADMISSION MENTORING

Admission mentoring only	PRICE
Up To 7 Schools Globally	US\$ 4,750

Bundling	PRICE
Carlix	US\$ 4,600
Varick	<u>US\$ 4,750</u>
Total before discount	US\$ 9,350
Sibling Discount	<u>US\$ 750</u>
Total (Carlix and Varick)	US\$ 8,600

NOTE:

- ✓ This is a one-off fee that covers admissions consulting services until Varick gets accepted to Universities.
- ✓ The service is **payable in Indonesian Rupiah**.
- ✓ The current estimation for the Ultimate Package Advisory Service's pricing only applies to University Applications of up to 7 Universities. Pricing adjustment will apply for Applications to more than 7 Universities.
- ✓ The installment payment is available



ULTIMATE PACKAGE ADMISSION MENTORING

1. Review of Student's educational and personal profile from information provided to us prior to the consultation. This includes
 - a. The academic transcript, teacher comments, and record of standardized testing.
 - b. Personal interests, achievements, and goals, obtained from our questionnaires.
2. Development of comprehensive educational plan by:
 - a. Reviewing the Student's curriculum and devising his/her academic niche.
 - b. Field of study exploration research that is of interest to him/her.
 - c. Discussing extracurricular interests, summer/winter activities, internship opportunities, and study options. Mentoring Student through processes pertaining to such activities including application process, proposal writing, interviews, etc.
 - d. Helping the Student round out his/her resume and personal profile.
 - e. Developing a list of colleges/universities, including reach, target, and likely, based on the Student's academic and personal profile.
 - f. Developing a schedule for taking appropriate standardized tests.
 - g. Lining up academic and non-academic supports, such as academic tutors, language course institutions, etc.



ULTIMATE PACKAGE ADMISSION MENTORING

- h. Guiding the Student on the preparation of college/university applications, including devising application strategies; time management; discussion, review, and critique of essays and other materials that are required or that will help in the admissions process.
 - i. Shortlisting potential recommenders for the Student and crafting a profile that makes the best impression to the recommenders.
 - j. Preparing the Student for personal interviews.
 - k. Selecting the most appropriate college/university from among those to which Student has been admitted.
 - l. Preparing for the transition to college/university, and making initial college course choices (if needed).
3. Access to our Advisor through personal appointments, telephone, and email.

Thank you.

Hope this report gives you a better understanding about your current profile and the university application process. Kindly do not hesitate to contact us if you have any questions.



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