MOVE UNDERLINES.	VERY COOL! BUT THINK ABOUT IF THIS IS PRINTED OUT. MIGHT BE WORTH REMOVING	BASED ON YOUR OTHER ITEMS YOU GO HERE MAKING THIS SEEM RAND(
U ALLOWS YOU TO EATE A .NYU.EDU	Guglielmo Fond	I'D MOVE IT NEXT TO THE SCHOOL N
ME. IT LOOKS MORE $+39$ $3295929857 \pm \text{gf}2180@ny$	$\underline{\mathbf{u.edr}} \mid \underline{linkedin.com/in/guglielmo-fonda} \mid$	Project Portfolio
Education		
NYU Abu Dhabi <		Abu Dhabi, UAE
Bachelor of Science (in progress), GPA: 4.0/4	Q	
Declared major: Mechanical Engineering	A	August, 2020 – Expected May, 2024
United World College	YOU'RE NOW IN COLLEGE. I KNOW	IT'S Trieste Italy
IB Score 41/45, Math HL 7/7, Physics HL 7/	ARSH BUT NO ONE REALLY CAREABOUT HIGH SCHOOL ANYMORE	S August, 2018 - May, 2020
PROJECTS AND RESEARCH		
App Development ADI	O YEARS BY ALL DATES FOR CONSIST	ENCY September – November, 2020
\nearrow • Developed, as a team project, a function	ning chemistry instruction app using U	Inity AR
• Animated animated 3D models of atom	s and famous reactions which can be v	ery abstract for young kids
\searrow Designed app UI and coded the C# scr.	ipts for the app which can be used wit	h any smartphone's camera
? Water Rocket Optimization	I HEMICAL REACTIONS	February – October, 2019
• Fabricated experimental set up (launche	er and rocket) and data collection setur	p (camera and pressure sensors)
Wrote a flight simulation for the rocket	to validate experimental data	
• Analyzed the experimental data and de	termined the most effective ratio of pro	opellant to load
RAMED Radon Gas Investigation	-	January – June, 2019
• Assessed the effect of ventilation on the	concentration of carcinogenic Radon of	•
 Collected data using β particle sensor o 		as in closed basements
 Conected data using p particle sensor of Deduced that with simple and practical 	•	a drong by 50 $\%$ in 70 minutes
	E INCLUDED. PERHAPS IF YOU WORD IT DIFFE	
Leadership and Volunteering Exi		RENTET
Science for Kids Volunteer		September, 2018 – February, 2020
• Taught a weekly class to over 500 kids f	from local elementary schools	<i>Deptember</i> , 2018 – February, 2020
	-	
Prepared interactive presentations aboutPracticed leadership and effective common		•
Trieste Next Volunteer		August - September, 2019
• Led multiple sessions open to the public	c (kids) with the theme of "The period	ic table"
• Prepared interactive presentations and e	experiments about paper chromatograp	ohy, spectroscopy, trends and
properties of elements		
• Stimulated a very positive response in t	he kids who were engaged and their te	achers-
Math Olympiad Club Leader		
• Led Math Olympiad Club by preparing	BI-WEEKLY b y-weekly- preparatory problems	September, 2017 – February, 2019
 Led Math Orympiad Club by preparing Achieved the best regional score in the 1 		
0		November, 2018
• Nominated to be leade r of the math Oly	mpiad school team, reaching the natio	nai stage September – May, 2017
Skills		
Languages: Italian (Native), English (Fla	ient) -	
Software: (Proficient in) Fusion360, Math	lab, Visual Studio, Unity AR, Google S	Suite, Microsoft Office, Overleaf
(Intermediate in) GitHub, Atom, Linux		

Programming languages: (Proficient in) C++, LAT_EX (Beginner in) Python, HTML (ALPHABETIZE

WITH THE CATEGORIES AND ALL ITEM LISTED: ORDER WHAT YOU WANT PEOPLE TO LOOK AT, FIRST TO LAST: EDUCATION SKILLS...

DON'T DOWNPLAY YOU CAPABILITES BY SAYING BEGINNER. IF THEY WANT TO KNOW MORE THEY'LL ASK BY THE INTERVIEW