FIRST LAST

Los Angeles, CA | P: (123) 456-7891 | first.last@ultmeche.com | linked.com/in/username

EDUCATION

UNIVERSITY Bachelor of Engineering	Los Angeles, CA Expected May 2022
Major in Computer Science; Minors in Mathematics and Psychology Cumulative GPA: 3.58/4.0, Dean's List 2018-2020	
Relevant Coursework: Software Engineering; Operating Systems; Algorithms; A	rtificial Intelligence
HIGH SCHOOL Memberships: National Honor Society, Key Club, Robotics Club	Boston, M/ May 2016
WORK EXPERIENCE	
SOME ENGINEERING COMPANY	Js Ameles, CA
 Mechanical Engineering Intern Coordinated hydraulic testing of pumps to verify performance parameters survolumetric flow rate, and efficiency; directed point-test with instructions, increase Created pump quotation software using Endia BA to unfigure and price verify reducing the lead time of pump instations b, the second point of the sec	
 Analyzed pricing data from domestic poverseas suppliers and determined s pump components such as discharge here columns, casings, impellers, sh Designed pumps from concept to production CAD software such as Cre 	afting, and bea
ACTIVITIES	
 FORMULA SAE (SOCIETY UTOMOTICE ENGINEERS) Chassis Design Founded the first ever Business Successform to organize finance training for successform Organized and advection 10+ quarter, tworking events with 300+ participation 	Los Angeles, C. ep 2018 – Preser udents in 3 universities in Boston
 ENGINEERING HONCR SOCIE. Committee Member Acted as generating or of engineering honor society regarding op 10% in events, performed commune service, and collaborate with other poperform Participated on 0+ quarterly networking events with 300+ participation 3 cited as a service of the service of the	nimengineering students
 TENNISCAC. Described as an except into 3D CAD using SolidWorks prough reverse engineering representation of the force being dissipated throughout the race. 	Feb 202 gineering ns; resulted in an accurate
	Jan 201
 Final transmission in the project of the project state of t	zing MATLAB
ADDITCAL	
Technical Skills : Advanced in Cov (SolidWohn Plutof 10) JavaScript, HTML/ Programming Skills : Proficience (MATLAB, Python Languages : Fluent in French 20, pp. Conversational Proficiency in Japanese Certifications & Training : AndWohn PutoCAD Awards : Dean's List Multiple Semesters (1972) 2019, 2020)	CSS;