Armando Morín Martínez

Nanotechnology and Molecular Engineering Student

Enthusiast, purpose driven and always willing to learn. His focus in Nanotechnology leans to new electronics, bioremediation and new materials fields As well, the incline in synthetic biology lies in the growing interest towards the comprehension, mimicry, and incorporation of microscopic organic mechanisms. With the expectation that these be exploited by mankind in order to achieve a better adaptation without harming the environment and improving quality of life. With a work ethic based on companionship and reliance, his goal is to become a renounced researcher of the field, a banner to young peers who'll seek to, with innovative methods and technologies, change the world. Leadership abilities that encompass the concept of teamwork and mutual participation, emphasizing on honest and truthful practices. An empathetic extrovert out of the laboratory, but devout to work and learn inside of it.

Education

2010 - Present Universidad de las Américas Puebla Nanotechnology and Molecular Engineering Bacc.

2008-2010Guadalupe Victoria InstituteHigh School. Physicomatemathics area

Academic & Labour Expertise

Feb- Aug 2014

Aug 201

2014

2014 נ	Social Service
	Planetario de Puebla, Maestro Germán Martínez Hidalgo
	Puebla, Pue.
	Workshops manager
	Scientific divulgation programs within the institution, split into
	□ Chemistry workshop
	□ Biology workshop
	Robotics workshop
	Software compiling and design, for Aldebaran Robotics' NAO, RobotsLAB, and Lego NXT and EV3 PLCs
4 -	Theoretical study of defects in silicene, germanene
	UDLAP-CINVESTAV
	Puebla, Pue Merida, Yuc.
	Virtual analysis of 2D materials and the effects their defects
	present on the structure
	iGEM 2014 Virtus Parva, Mx
	Human Practices Supervisor

Congresses attended

Apr 2011-2nd National Science Meeting UDLAP Apr 2012-3rd National Science Meeting UDLAP Apr 2013-4rd National Science Meeting UDLAP



Contact

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Languages

Spanish – Native English – C2 French - B1

Qualifications

