

Juan Manuel Rosas Gutiérrez

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OBJECTIVE	A position in the field of computers with special interest in Computational Geometry, Algorithms and Computational Complexity Theory.	
EDUCATION	<i>Bachelor, Computer Science</i> Universidad Nacional Autónoma de México (UNAM), México D.F. expected April 2015 <i>German</i> Level A1 CELEX, Instituto Politécnico Nacional.	
COMPUTER SKILLS	<i>Languages & Software:</i> C, Java, Netbeans, Python, Haskell, Latex <i>Operating Systems:</i> Linux, Windows.	
EXPERIENCE	<i>Repair and maintenance of computers</i> Inova.net, Cybercafe Internet	2006-2009
	<ul style="list-style-type: none">■ Gave maintenance and repair computers, created small Ethernet networks.	
	<i>Research Geometry Problem</i> UNAM, Thesis	June 2014-Present
	<ul style="list-style-type: none">■ Research in Holes, the open problem is “Find if there is always a 3-1-Hole and how many 3-1-holes are in any RUB set where R and B are red Points and blue Points respectively and $R = B$”.	
	<i>Social Service</i> UNAM, Facultad de Ciencias, Coordinación de Cómputo	June 2014-present
	<ul style="list-style-type: none">■ Development of software for automated maintenance of computers rooms in the faculty.■ Gave a matlab course to college degree students.	
EXTRA-CURRICULAR ACTIVITIES	Attended Mexican Conference on Discrete Mathematics and Computational Geometry. Learning German Level A2. Practiced transverse flute. Participant, 10 km run.	
ADDITIONAL INTERESTS	Learning Musical Instrument Videogames Read Novels	