

Kirill Kudaev

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Profile	Accomplished developer passionate about bringing ideas to life. Strong problem solving, analytical, and communication skills. Thrives in both team-based and self-managed projects. Creator of social iOS app available on the App Store.		
SKILLS	<i>Programming Languages:</i>	Swift, Objective-C, JavaScript, C#, Java, Python, SQL	
	<i>Languages:</i>	English (fluent), Russian (fluent), German (intermediate)	
	<i>GitHub:</i>	www.github.com/KirillKudaev	
EDUCATION	PRINCIPIA COLLEGE, Elsah, IL		2018
<i>Degree</i>	B.S. Computer Science GPA 3.7 / 4.0 Honor Roll		
	SAINT PETERSBURG STATE POLYTECHNIC UNIVERSITY		2013-2015
	Saint Petersburg, Russia Computational Mechanics and Mathematics		
<i>Projects</i>	App Store “PrinFood” iOS App (2016-present) Architected, developed, and published campus-wide social iOS application linking Principia College community to Dining Services		
	GlobalHack VI Finalist (2016) Designed and built “Neighbor” website frontend and backend (Python) enabling data sharing between homeless shelters, and informing public about volunteer opportunities		
EXPERIENCE	Senior Software Developer Intern , MAJIQ Inc, Redmond, WA		Summer 2016
	<ul style="list-style-type: none">Designed and built B2B web-based application optimizing logistic fulfillment processes and enhancing operational efficiencyBuilt API using ASP.NET framework, wrote unit tests, developed web pages using HTML, CSS, JavaScript, jQuery, Bootstrap		
	Club President / iOS Developer , Principia Mobile App Development Club Principia College, Elsah, IL		2015-Present
	<ul style="list-style-type: none">Designed and developed campus-wide applications and databasesProduct Owner for 2 App Store iOS applicationsResponsible for team vision, developed project planTrained and supervised 4 reportees in Swift, Objective-C, Xcode IDEMentored team of 7 in app planning and developing		
	Lab Assistant , Computer Science Dept, Principia College, Elsah, IL		2015-2017
	<ul style="list-style-type: none">Teaching Assistant for "Introduction to Programming", "Data Structures", "Hardware Architecture", and “Object-Oriented Programming” coursesLead regular study sessions to strengthen students problem solving skills		
ACTIVITIES	Tennis, Basketball, Ultimate Frisbee Award winning competitive Chess Player Principia Solar Car Project, Electrical Team		