

Burak Biyikli

540 Silver Creek Drive , Leander, TX 78641
512-966-8169 , Burak.Biyikli@yahoo.com

August 2017

Harmony School Of Political Science and Communication

GPA 4.29/4.00

Relevant Courses:

Engineering, Design And Presentation	AP Calculus AB
AP Computer Science (Java)	AP Physics
Robotics Programing and Design	Networking
Web Technologies	College Algebra

Standardized Tests:

1530 SAT (800 math, 730 English)	35 ACT (36 Math, 35 English)
5 Physics AP Test	5 Computer Science AP Test
800 Physics SAT Subject Test	790 Math Level 1 SAT Subject Test
800 Math Level 2 SAT Subject Test	390 TSI Math

Awards and Achievements:

2018	Cluster Wide Science Fair, 1st Place , Project on Artificial Neural Networks
2016	I-SWEEEP International Science Fair, Finalist & Honorable Mention, Project on Artificial Neural Networks
2016	H-SEF Science and Engineering Fair, 3rd Place, Project on Artificial Neural Networks
2016	Austin Energy Science Fair, Superintendent Award (Best in district), Project on Artificial Neural Networks
2016	Cluster Wide Science Fair, 1st & Superintendent Award (Highest Overall Points), Project on Artificial Neural Networks
2015	I-SWEEEP International Science Fair, Finalist & Honorable Mention, Project on Solar Panels
2015	Exxonmobil Texas State Science Fair, Participant, Project on Solar Panels
2015	H-SEF Science and Engineering Fair, 3rd Place, Project on Solar Panels
2015	Austin Energy Science Fair, 2nd Place, Project on Solar Panels
2015	Cluster Wide Science and Engineering Fair, 2nd Place, Project on Solar Panels
2014	American Math Competition, Scored Top 1%, Mathematics Competition
2014	Mathcounts, 5th Place Austin, Mathematics Competition

Work Experience:

2017	Vast - Software Development Intern	Austin, Tx
	<ul style="list-style-type: none">Researched and prototyped solutions for vast in Swift, Xcode, Java, C , Python and HTML5.	
2017	Summer Advanced Research Camp - Intern	Austin, Tx
	<ul style="list-style-type: none">Worked with a professor and several teachers in order to conduct research over the summer.Mentored other students on their research.	
2015	Elk Electric - Material Handler	Austin, Tx
	<ul style="list-style-type: none">Installed and organized electrical components. Created working sample circuits for installation.	
2015	Elk Electric - Freelance	Austin, Tx
	<ul style="list-style-type: none">Validated employees in database to ensure government licensing compliance.	
2015	Ally Salon - Freelance	Austin, Tx
	<ul style="list-style-type: none">Created and maintained website. Created web pages, added features.	
2015	Harmony School of Political Science - Freelance	Austin, Tx
	<ul style="list-style-type: none">Helped IT repair and diagnose computers and chromebooks.	

Extracurricular Activities:

2011 - present	College Readiness and Leadership Program - Member	Austin, Tx
	<ul style="list-style-type: none">Received and provided Mentoring for college.	
2014 - present	Harmony School Of Political Science - Tutor	Austin, Tx
	<ul style="list-style-type: none">Ran tutoring sessions for Math and Physics teachers	
2015 - present	National Honor Society - Member	Austin, Tx
	<ul style="list-style-type: none">Participated in volunteering including coats for kids	
2017 - present	Data Science Club - Founding Member	Austin, Tx
	<ul style="list-style-type: none">Taught students basic data science tools and techniques after school.	
2017 - present	Student Council - Grade Representative, Admin Attache, and interim Vice President	Austin, Tx
	<ul style="list-style-type: none">Planned events, and communicated with teachers and administration	
2014 - 2015	Mathcounts - Teacher / Mentor	Austin, Tx
	<ul style="list-style-type: none">Prepared mathcounts students for Math Competition	