



Applicant #6

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**General Information**

Name and address of high school: Trinity Christian Academy, 800 Hammond Blvd, Jacksonville, FL, 32221

Year of High School graduation: 2016

Name and address of college: Embry-Riddle Aeronautical University, 600 South Clyde Morris Blvd.  
Daytona Beach, FL 32114-3900

Anticipated Graduation Year: 2021      Major: Aviation Maintenance Science with a concentration in  
Maintenance Management and a minor in Avionics Line Maintenance



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**Academic Information**

College GPA: Embry Riddle Aeronautical University 3.237

List SAT and/or ACT College Board Examination Scores: (Scores not appearing in your official transcripts may be submitted if attested by a high school official.)

1. SAT: 1680
2. ACT: 22

College Academic Honors Received (awards, prizes or distinctions). Please include applicable year.

Scholarships:

Andrew Scott Johnson Memorial Scholarship 2016, 2017, 2018  
NUCA of North Florida, Mike Allen Scholarship, 2019

Honors:

Embry-Riddle Dean's List: Spring 2019, Fall 2019, Spring 2020

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**Extra-Curricular Information**

College activities/clubs (list separately with years involved and office held, if any)

Society of Aviation Technicians 2018/2019/2020

Florida Tech ASCE Concrete Canoe team 2017

Florida Tech Integration bee 2017

Discovery Day 2017



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**College Sponsored Athletic Programs**

(List separately with years involved)

**None**

**Community Service/Civic Groups**

(List separately with years involved)

City Rescue Mission Bed Race Fund Raiser: 7<sup>th</sup>, 8<sup>th</sup>, 9<sup>th</sup>

Seamark Ranch Mud Run fund raiser: 10<sup>th</sup>, 11<sup>th</sup>, 12<sup>th</sup>

Office aid at Trinity Christian Academy. Total community service hours: 130 hours

Brooks Rehabilitation Adaptive Sports, assisted clients during their adaptive shooting program: 10<sup>th</sup>, 11<sup>th</sup>, 12<sup>th</sup> Total Community Service hours: 52 hours

Trinity Christian Academy Rifle club, assisted in training students of TCA in responsible and skilled firearm usage. Total community service hours: 24 hours

Discovery Day at Florida Tech 2017

Special recognition received: None

Hobbies and outside interests: Hunting, Fishing, Horseback riding, Building functional model rockets, competitive shooting, longboarding



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### **Work Experience**

Describe any work experience. How long did you work there, what were your responsibilities, and what did you do with your earnings?

Textron Aviation; Summer 2019, A&P Mechanic Intern, Inspect and Maintain Textron Aviation Employees Flying Club aircraft, and perform tasks to maintain safe and efficient maintenance operations. Earnings will go toward my 2019/2020 living expenses and savings.

Petticoat Schmitt Civil Contractors Summer 2017, 2018 and 2020 Heavy Equipment Mechanic Intern, working on heavy construction equipment. Earnings were used for college living expenses and savings.

Layne Heavy Civil, Inc.: Summer 2012 Yard and shop maintenance. Earnings were primarily used for savings toward first truck.

Four A Ranch: 2008-present Ranch hand, working cattle, feed and care for livestock and fowl including cows, horses, goats, chickens, ducks and turkeys, yard and barn maintenance. All earnings were saved.

What has your work experience taught you?

Over the last several years my work experience has taught me some valuable lessons about effort and attitude. I've learned that I should always give my best at anything I do at work and even in my personal life.

If I always put forth maximum effort I can yield excellent work and craftsmanship, and I can perform well outside of the shop in my education. The last three semesters I have been able to keep my academics up, and have received Deans lists recognition. Having a good attitude also has become a key objective for me.

When I come to work with a good attitude I can really hone my craft, and produce the best work possible.

With good effort and attitude you can succeed at anything whether it be work or academics.





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Describe any extraordinary responsibilities you have at home or any information you think may be relevant for the judges to see.

I am responsible for taking care of livestock on my parent's farm. I feed and take care of the cows, horses, goats, chickens, geese, turkey, and ducks.

### **ESSAY**

**500 words or less**

**(Provide as an attachment)**

**If you were running for President of the United States, what would be your platform?**

**Essay must be printed or typed.**

### **AUTHORIZATION**

Should you be selected to receive the NUCANF Scholarship, we would like your permission to include portions of your application and your essay in our scholarship book which is available for members to review, and in various association communications and publications. Your signature below will indicate your approval.

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Signature of Applicant

Please mail your completed application along with pertinent information no later than June 16, 2017 to:

NUCANF Scholarship Committee

12842 Huntley Manor Drive

Jacksonville, FL 32224

Print Date: 6/1/2020

**Embry-Riddle Aeronautical University  
Daytona Beach Campus  
Unofficial Transcript**

Applicant #6

Name: \_\_\_\_\_

Student ID: \_\_\_\_\_

Birthdate: \_\_\_\_\_

**Beginning of Undergraduate Record****Fall 2017**

Program: Aviation Undergraduate  
Plan: Bachelor of Science in Aviation Maintenance Science Major  
Subplan: AOC Maintenance Management Concentration

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
AMS	116	Fundamentals of Electricity	4.000	4.000	C	8.000
		Class Dates: P 8/28/2017 - 12/13/2017 DB				
AMS	117	Tools, Materials & Processes	4.000	4.000	B	12.000
		Class Dates: P 8/28/2017 - 12/13/2017 DB				
AMS	118	A/Craft Familiarization & Regs	2.000	2.000	B	6.000
		Class Dates: P 8/28/2017 - 12/13/2017 DB				
BA	201	Principles of Management	3.000	3.000	A	12.000
		Class Dates: P 8/28/2017 - 12/13/2017 DB				

**Transfer Credit from Florida State College at Jacksonville**

Applied Toward Aviation Undergraduate

<u>Course</u>		<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COM	122	English Composition	3.000	T
COM	219	Speech	3.000	T
EC	211	Macroeconomics	3.000	T
HU	142	Studies in Literature	3.000	T
MA	140	College Algebra	3.000	T
MA	142	Trigonometry	3.000	T
MA	241	Calculus & Analytical Geom I	4.000	T
PS	101	Basic Chemistry	3.000	T
PS	101L	Basic Chemistry Laboratory	0.000	T
PS	141	Chemistry for Engineers Lab	1.000	T
PS	139	Principles of Chemistry	3.000	T
PSY	101	Introduction to Psychology	3.000	T
SS	320	Government of the U.S.	3.000	T
XHU	LLTE	Humanities Trans LI	3.000	T
XMA	LLTE	Mathematics Trans LI	4.000	T
XOPEN	LLTE	Open Elective	4.000	T
XPS	LLTE	Physical Science Elective Tm	1.000	T
Transfer Total:			47.000	

**Transfer Credit from Florida Institute of Technology**

Applied Toward Aviation Undergraduate

<u>Course</u>		<u>Description</u>	<u>Earned</u>	<u>Grade</u>
EGR	115	Intro Computing for Engineers	3.000	T
PS	253	Physics Lab for Engineers	1.000	T
PS	250	Physics for Engineers III	3.000	T
UNIV	101	College Success	1.000	T
XOPEN	LLTE	Open Elective	1.000	T
XOPEN	LLTE	Open Elective	2.000	T
XPS	LLTE	Physical Science Elective Tm	1.000	T
XPSL	LLTE	Physical Sci/Lab Elective Tm	1.000	T
Transfer Total:			13.000	

Term GPA 2.923  
CUM GPA 2.923

	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term Totals	13.000	13.000	13.000	38.000
Combined Totals	13.000	73.000	13.000	38.000

**Academic Standing : Good Standing****Spring 2018**

Program: Aviation Undergraduate  
Plan: Bachelor of Science in Aviation Maintenance Science Major  
Subplan: AOC Maintenance Management Concentration

*RSB*  
*R.F. BECKWITH 6.2.20*

Name:  
Student ID:

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<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
AMS	261	Aircraft Metallic Structures	3.000	3.000	B	9.000
	Class Dates:	P 1/10/2018 - 5/2/2018 DB				
AMS	262	A/Craft Composite Structures	3.000	3.000	B	9.000
	Class Dates:	P 1/10/2018 - 5/2/2018 DB				
AMS	263	General Aviation A/C Systems	3.000	3.000	B	9.000
	Class Dates:	P 1/10/2018 - 5/2/2018 DB				
AMS	264	Gen Av A/C Elctrl Instrmt Sy	3.000	3.000	B	9.000
	Class Dates:	P 1/10/2018 - 5/2/2018 DB				

Term GPA	3.000	Term Totals	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
CUM GPA	2.960	Combined Totals	12.000	12.000	12.000	36.000
			25.000	85.000	25.000	74.000

Academic Standing : Good Standing

## Fall 2018

Program: Aviation Undergraduate  
Plan: Bachelor of Science in Aviation Maintenance Science Major  
Subplan: AOC Maintenance Management Concentration

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
AMS	271	A/C Recip P/Plants & Systems	3.000	3.000	B	9.000
	Class Dates:	P 8/27/2018 - 12/12/2018 DB				
AMS	272	P/Plant Electr & Instrmnt Sys	3.000	3.000	C	6.000
	Class Dates:	P 8/27/2018 - 12/12/2018 DB				
AMS	365	Transport Category A/C Systems	3.000	3.000	B	9.000
	Class Dates:	P 8/27/2018 - 12/12/2018 DB				
AMS	366	Tsprt Ctgry A/C Elct Instr Sys	3.000	3.000	B	9.000
	Class Dates:	P 8/27/2018 - 12/12/2018 DB				
COM	221	Technical Report Writing	3.000	3.000	B	9.000
	Class Dates:	P 8/27/2018 - 12/12/2018 DB				

Term GPA	2.800	Term Totals	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
CUM GPA	2.900	Combined Totals	15.000	15.000	15.000	42.000
			40.000	100.000	40.000	116.000

Academic Standing : Good Standing

## Spring 2019

Program: Aviation Undergraduate  
Plan: Bachelor of Science in Aviation Maintenance Science Major  
Subplan: AOC Maintenance Management Concentration

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
AMS	273	Propeller Systems	2.000	2.000	B	6.000
	Class Dates:	P 1/9/2019 - 5/1/2019 DB				
AMS	274	A/C Turbine P/Plants & Sysms	4.000	4.000	A	16.000
	Class Dates:	P 1/9/2019 - 5/1/2019 DB				
AMS	375	Repair Station Operations	3.000	3.000	B	9.000
	Class Dates:	P 1/9/2019 - 5/1/2019 DB				
AMS	376	Powerplant Line Maintenance	3.000	3.000	B	9.000
	Class Dates:	P 1/9/2019 - 5/1/2019 DB				

Term GPA	3.333	Term Totals	<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
CUM GPA	3.000	Combined Totals	12.000	12.000	12.000	40.000
			52.000	112.000	52.000	156.000

Term Honor: Honor Roll

Academic Standing : Good Standing

## Summer 2019

Program: Aviation Undergraduate  
Plan: Bachelor of Science in Aviation Maintenance Science Major  
Subplan: AOC Maintenance Management Concentration

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CEAMS	396	Coop Ed Avia Maintenance Sci	4.000	4.000	P	0.000
	Class Dates:	IC 5/14/2019 - 8/12/2019 DB				



Name:

Student ID:

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Term GPA	0.000	Term Totals	<u>Attempted</u> 4.000	<u>Earned</u> 4.000	<u>GPA Units</u> 0.000	<u>Points</u> 0.000
CUM GPA	3.000	Combined Totals	56.000	116.000	52.000	156.000

## Fall 2019

Program: Aviation Undergraduate  
 Plan: Bachelor of Science in Aviation Maintenance Science Major  
 Subplan: AOC Maintenance Management Concentration

Course	Description	Attempted	Earned	Grade	Points
AMS 380	Radio Comm Theory & Applctn	2.000	2.000	B	6.000
AMS 384	Gen Avtn Avionics Sys Intgrtn	4.000	4.000	B	12.000
AMS 388	Air Trnsprt Avns Sys Line Mntn	6.000	6.000	A	24.000
AMSA 490	Aviation Technical Operations	3.000	3.000	A	12.000

Term GPA	3.600	Term Totals	<u>Attempted</u> 15.000	<u>Earned</u> 15.000	<u>GPA Units</u> 15.000	<u>Points</u> 54.000
CUM GPA	3.134	Combined Totals	71.000	131.000	67.000	210.000

Term Honor: Dean's List

Academic Standing : Good Standing

## Spring 2020

Program: Aviation Undergraduate  
 Plan: Bachelor of Science in Aviation Maintenance Science Major  
 Subplan: AOC Maintenance Management Concentration  
 Plan: Minor in Avionics Line Maintenance Minor

Course	Description	Attempted	Earned	Grade	Points
BA 220	Marketing	3.000	3.000	A	12.000
BA 225	Business Law	3.000	3.000	A	12.000
BA 314	Human Resource Management	3.000	3.000	A	12.000
MA 222	Business Statistics	3.000	3.000	P	0.000

Due to the Pandemic in spring 2020, Pass (P) grades will satisfy course requirements for the student's program.

Term GPA	4.000	Term Totals	<u>Attempted</u> 12.000	<u>Earned</u> 12.000	<u>GPA Units</u> 9.000	<u>Points</u> 36.000
CUM GPA	3.237	Combined Totals	83.000	143.000	76.000	246.000

Term Honor: Dean's List

Academic Standing : Good Standing

## Fall 2020

Program: Aviation Undergraduate  
 Plan: Bachelor of Science in Aviation Maintenance Science Major  
 Subplan: AOC Maintenance Management Concentration  
 Plan: Minor in Avionics Line Maintenance Minor

Course	Description	Attempted	Earned	Grade	Points
ACC 210	Financial Accounting	3.000	0.000	****	0.000
BA 324	Aviation Labor Relations	3.000	0.000	****	0.000
BA 325	Social Rspnsblty & Ethics Mgmt	3.000	0.000	****	0.000
BA 411	Logistics Mgmnt for Av/Aspace	3.000	0.000	****	0.000



Name:  
Student ID:

Term GPA	0.000		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
CUM GPA	3.237	Term Totals	12.000	0.000	0.000	0.000
		Combined Totals	95.000	143.000	76.000	246.000

All FAA flight certificates and Ratings recorded on the transcript were awarded as a result of Flight training received at Embry-Riddle Aeronautical University.

End of Unofficial Transcript

## My Presidential Campaign Platform



The 2020 election is right around the corner. As a prospective candidate for president of the United States it is vital to bring to the table a platform that will lift and encourage the citizens of the greatest country on earth. President Donald Trump used one of the greatest platforms, Make America Great Again, for his campaign and through his presidency. I cannot help but think I would want to carry on similar goals and objectives as President Trump.

Centuries ago, our country was founded upon our goal of freedom. European rule prevented patriots from living the way they wanted to. The first Americans had other ideas. They fought to be independent. This was truly the start of something great. America went on to be the country of many people dreams. A goal for people of every race, creed, and country to strive for. Along the way however, America started to try to do everything for every other country. That is why, my platform for my campaign and my term as president is to Put Americans First.

For us to put our country first, we must first protect ourselves. The security of our borders is of utmost importance. With weak borders and easy access to our border cities, America is at risk. Not just simply by terrorism, but by gang and drug violence as well. Keeping our borders secure, and our citizens safe is very important.

We also need to stop outsourcing American manufacturing to other countries. More local jobs mean more money in the hands of the American economy. When companies take their manufacturing facilities and plants to other countries, Americans lose opportunities at good paying jobs and the economy suffers.

America also needs to negotiate new deals with countries we have made bad trade deals with. America should not be subject to trading money and products for an overall loss. I want to make smart deals and end up with profitable trade for the United States. Putting America First is essential when it comes to trade. We must compete with other countries to show that we are the greatest country.

I also want to focus on our rights as a people. Politicians are going after the rights of the people. Politicians create more and more regulations on every little thing. Life is supposed to be easy in the greatest country. If we let politicians take the rights of the people, we end up just like every other country. Our founding fathers did not intend for the citizens to be controlled by external entities back in their time. Why are we tolerating so much internal control from our own leaders? Its time we not only put our country first, but our citizens.

As president I intend to lead the citizens of the United States to a better future where they can live peacefully, and on their own terms. Put Americans First.

**EMBRY-RIDDLE**  
Aeronautical University  
DAYTONA BEACH, FLORIDA

Charles Taylor Department of  
Aviation Maintenance Science  
www.erau.edu/sms

June 2, 2020

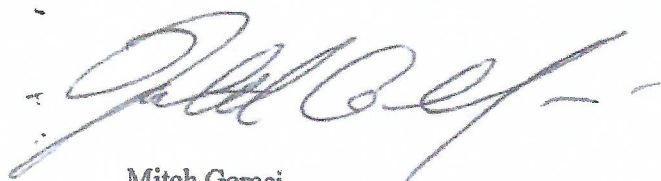
Dear Selection Committee Members:

I would like to bestow my recommendation to \_\_\_\_\_ for candidacy for the *National Underground Contractors Association of North Florida Scholarship*. I had the distinct pleasure of having \_\_\_\_\_ as my student in my *Transport Category Aircraft Systems* course as well as my *Aviation Technical Operations* (Aviation Maintenance Leadership) course. \_\_\_\_\_ constant motivation, curiosity, and thirst for knowledge are admirable.

I am impressed with \_\_\_\_\_ technical and troubleshooting skills. \_\_\_\_\_ has an excellent attitude with the highest of morals. \_\_\_\_\_ has the skills one looks for in a professional. I am confident \_\_\_\_\_ will make an excellent recipient of the *NUCA of NF Scholarship*.

If you have any questions or need any further information, please do not hesitate to contact me.

Respectfully,



Mitch Geraci  
Associate Professor  
Charles Taylor Department of  
Aviation Maintenance Science  
Embry-Riddle Aeronautical University  
386-226-6773  
mitch.geraci@erau.edu

1 Aerospace Blvd.  
Daytona Beach, FL 32114-3900  
Toll Free: 877.904.3746

embryriddle.edu



**EMBRY-RIDDLE**  
Aeronautical University  
DAYTONA BEACH, FLORIDA



Charles Taylor Department of  
Aviation Maintenance Science  
600 S. Clyde Morris Blvd.  
Daytona Beach, FL 32114-3900  
Toll Free: 877.904.3746  
Office Tele: 386.226.6772

June 2, 2020

To Whom It May Concern,

I've had the privilege of teaching \_\_\_\_\_ in two Aviation Maintenance Science classes, Aircraft Familiarization and Regulations and Tools, Materials and Processes. \_\_\_\_\_ has shown an aptitude for learning subjects well. \_\_\_\_\_ is a congenial young \_\_\_\_\_ with considerable potential who I believe would be a good investment for an academic scholarship.

Best Regards

Ian Wheeler  
Aviation Maintenance Science Instructor  
Embry Riddle Aeronautical University  
[wheeleri@erau.edu](mailto:wheeleri@erau.edu)  
386-226-6772



June 1, 2020

Re: Letter of recommendation for the NUCA of NF Scholarship – \_\_\_\_\_

To whom it may concern:

I am writing this letter to offer my recommendation and support for \_\_\_\_\_ consideration for the 2020 Mike Allen Scholarship.

As you can see by \_\_\_\_\_ academic record and extracurricular activities, \_\_\_\_\_ has clearly demonstrated a work ethic that has contributed to \_\_\_\_\_ success to-date. As an observer of \_\_\_\_\_ achievements, I have been impressed with \_\_\_\_\_ steadfast character and humble disposition during \_\_\_\_\_ growth as a \_\_\_\_\_ man.

Our company often reaps the benefit of \_\_\_\_\_ work ethic during the summers when \_\_\_\_\_ is hard at work in our shop keeping our fleet of equipment and trucks in good working order. Unfortunately, we did not have \_\_\_\_\_ in our shop last summer as \_\_\_\_\_ secured a significant summer internship pursuing \_\_\_\_\_ career in aeronautics and aviation. It was only because of the current pandemic that limited a similar opportunity for \_\_\_\_\_ this summer. \_\_\_\_\_ highly welcomed return to our company this summer speaks volumes to \_\_\_\_\_ hard work, character and likeability.

Because of \_\_\_\_\_ drive to succeed, proven abilities, strong character and impressive academic achievements I have great respect for \_\_\_\_\_ as an individual. I am confident that \_\_\_\_\_ is deserving of this scholarship. If you have any questions regarding \_\_\_\_\_ please do not hesitate to contact me directly at (904) 487-4536.

Sincerely,

Ryan Schmitt  
President

June 2, 2020

It is with great pleasure that I recommend \_\_\_\_\_ for the Mike Allen Scholarship!

I first met and got to know \_\_\_\_\_ in the summer of 2017 when \_\_\_\_\_ was first hired to work for me at Petticoat-Schmitt Civil Contractors, Inc. \_\_\_\_\_ was hired as a Junior Technician in our Shop and due to performance, initiative, and work ethic \_\_\_\_\_ rehired him in 2018 and again now in 2020.

\_\_\_\_\_ has always taken \_\_\_\_\_ position seriously, displayed consistent initiative and has expanded the fundamental knowledge \_\_\_\_\_ arrived with and has expanded this while in the metal fabrication field. \_\_\_\_\_ genuine desire to learn and \_\_\_\_\_ continual ability to grasp new concepts and execute them successfully on each task at hand has greatly impressed me and kept \_\_\_\_\_ an asset to our organization.

Through these past summers \_\_\_\_\_ has not only been able to work independently from start to finish on the fabrication and mechanical jobs on our heavy equipment but continues to have a great attitude and determination while doing it.

For such a young \_\_\_\_\_ fairly new to the work field \_\_\_\_\_ not only has accomplished what was required in this scope of work but has excelled as well has never hesitated to help others in the course of a day.

\_\_\_\_\_ is a deserving recipient of the Scholarship in my opinion, likewise, I feel \_\_\_\_\_ will represent your organization well in what \_\_\_\_\_ can accomplish with the opportunity you may give \_\_\_\_\_ to further \_\_\_\_\_ goals. \_\_\_\_\_ appears to have a great future ahead of \_\_\_\_\_

I am happy to speak with you about \_\_\_\_\_ if you have further questions.

Respectfully,

Tony Kraus  
Fleet Manager





May 27, 2020

RE: NUCANF

Mike Allen Scholarship

Dear Selection Committee,

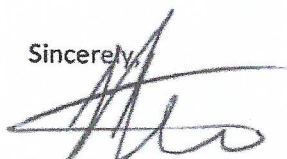
It is my pleasure to recommend \_\_\_\_\_ for the recipient of the Mike Allen Scholarship. While working with \_\_\_\_\_ father I have known \_\_\_\_\_ since 2002 and have watched \_\_\_\_\_ grow into an outstanding individual who excels in both \_\_\_\_\_ academics and \_\_\_\_\_ personal pursuits, which is why I am recommending \_\_\_\_\_ for the scholarship.

I know from the past that your organization usually selects scholars based on their potential and leadership. \_\_\_\_\_ fits these guidelines.

I, therefore wholeheartedly support \_\_\_\_\_ for this opportunity, not only for \_\_\_\_\_ leadership capabilities but for \_\_\_\_\_ vision in making a positive impact as well.

Please feel free to contact me if you have any questions regarding this letter. I will be more than happy to provide you with any additional questions you may have.

Sincerely,



Joe Fisher

Petticoat-Schmitt Civil Contractors