

August 19, 2016

To: Whom it may concern

From: Tom Niesen

Re: Jason Parker

The purpose of this letter is my personal recommendation for Jason Parker. Jason is a hard working individual who thoroughly enjoys the challenges of the HVACR industry. In the half dozen classes I had the pleasure of having Jason as a student he was always enthusiastic for learning. He looked at the challenges of learning new subject matter not as an obstacle but as an obtainable goal that was just one more step in what he wanted to achieve. He always participated in class, asked questions for clarification and was willing to practice a new skillset until he had mastered the concept. He will be a valuable asset for anyone looking for a bright and goal orientated individual.

Tom Niesen

Gas Utility Lead

(Former Division Chair of Manufacturing)

Gateway Technical College

262-564-2610

niesent@gtc.edu

To whom it may concern,

I met Jason Parker as a student in our HVAC and Facilities Maintenance program. Jason has been a dedicated student and an example to his fellow classmates. Jason has worked very hard to be successful in our programs and his school work and lab assignments are high quality. I am proud to recommend Jason for this award.

Larry Hobbs
Division Chair Automotive Diesel Technology, Horticulture and Instructor HVAC/R, Facilities Maintenance Programs Gateway Technical College 3520 30th Ave. Kenosha, WI. 53144
Office T-110 Kenosha Campus
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Strengths Adaptability: Relator: Strategic: Maximizer: Developer

I have a special interest in everything involving HVAC&R. There is no limit to knowledge that I am prepared to receive. I haven't been in the field at all yet, the only experience that I have is hands on in the school labs. When I first joined the program I didn't understand any of it, but as time went by, I begin enjoying how the sequence of operations worked. It is a wonderful feeling learning how an application works and also how to troubleshoot. My instructors taught me not to be a part's changer, but how to find out "why" the system failed. Each course I have taken has been a great experience for me. I remember my blueprint reading class, I use to see those papers all the time, not knowing how to read it and how much information was indicated. As I begin to learn how to read it, I wanted to master it. There is so much to learn in the HVAC&R Industry, because there are so many applications, it's like once you learn about one thing it's leads you into another. I just want to be great like my instructor's, I said to myself one day "God! Help me to gain all of that knowledge like my instructors have, so that I can teach it to those young men and women coming up after me. The reason I chose this college is because they have the best hands on training program and I think they are the only ones in my area that allows you to receive a bachelor's degree. I would really like to win this scholarship, it would help me out a lot and also take a tremendous amount of stress off of me. At this moment I have nowhere to run to, as far as getting the help I need financially. If I do win this scholarship, I promise to give it all that I have and try to get the best grades.

Thank you,

Jason M. Parker

Jason M Parker 6411 39th Ave Kenosha WI 53142

ID Number: 1292076 SSN: ###-##-0197 Birth Date: 09/11

Other Name:

Course	Title	Grd		Cred		GPA Cred	Grade d Points	Course	Dates
834-109	Pre-Algebra	С	#	3.0	3.0	0.0	0.000	05/21	/12-08/27/12
831-103	Intro to College Writing	A	#	3.0	27000		TO TO THE RESERVE TO SERVE		/12-08/22/12
601-110	Air Conditioning Fundamental			3.0					/12-08/23/12
801-196	Oral/Interpersonal Comm	D		3.0	3.0	1078 333			/12-08/22/12
002 270	oral, mecaperatina							,	,,,
	Term 2012SU	Totals:	1	2.0	12.0	6.0	12.000	GPA =	2.000
	Cumulative 1	Totals:	1	2.0	12.0	6.0	12.000	GPA =	2.000
601-111	Workplace Fundamentals	B-		1.0	1.0			30 F. F. J.	/12-12/19/12
804-107	College Mathematics	W	R	3.0	0.0				/12-12/14/12
605-107	Elec/Electronics, Fund of	B+		3.0	3.0				/12-12/17/12
103-199	PC Basics/MS Office	C-		3.0	3.0	3.0	5.010	09/11,	/12-12/18/12
	Term 2012FA T	Cotals:	1	0.0	7.0	7.0	17.670	- ממי	2.524
	Cumulative T				19.0	13.0	29.670		2.282
	Cumuracive	otals:	2	2.0	19.0	13.0	25.070	FA -	2.202
804-107	College Mathematics	В		3.0	3.0	3.0	9.000	01/14/	13-05/01/13
809-196	Intro to Sociology	A		3.0	3.0	3.0	12.000	01/15/	13-05/02/13
	3.								
	Term 2013SP T	otals:		6.0	6.0	6.0	21.000 G	PA =	3.500
	Cumulative T	otals:	28	B . O	25.0	19.0	50.670 G	PA =	2.667
					21.00			/ /	/ /
801-136	English Composition 1	B+		3.0	3.0	3.0	9.990		13-08/21/13
601-128	Electrical Controls & System	s C		3.0	3.0	3.0	6.000	05/14/	13-08/20/13
	Term 2013SU To	otals:	6	5.0	6.0	6.0	15.990 G	PA =	2.665
	Cumulative To					25.0	66.660 G		2.666
	Como Local Como	ocurb.			01.0	23.0	00.000 0		21000
601-116	Mechanical Fundamentals	C+		3.0	3.0	3.0	6.990	09/03/	13-12/10/13
809-198	Intro to Psychology	D+		3.0	3.0	3.0	3.990	09/04/	13-12/11/13
443-101	Forklift Op and Maintenance	A		1.0	1.0	1.0	4.000	09/12/	13-09/26/13
		otals:		.0	7.0	7.0	14.980 G	3/35//	2.140
	Cumulative To	otals:	41	. 0	38.0	32.0	81.640 G	PA = .	2.551
601-133	Refrigeration Fundamentals	D		3.0	3.0	3.0	3.000	01/16/	14-05/01/14
601-133	Heating Systems	В		3.0	3.0	3.0	9.000		14-05/02/14
001-121	nearing systems	D		3.0	3.0	3.0	3.000	01/1//	14-03/02/14
	Term 2014SP To	otals:	6	. 0	6.0	6.0	12.000 GI	PA = 3	2.000

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Course	Title	Grd	Cred CD Att	Cred Cmpt	GPA Cred	Grade Points Course	Dates
	Cumulative Total	ls:	47.0	44.0	38.0	93.640 GPA =	2.464
601-147 601-143	P	D- C-	3.0 3.0		3.0 3.0		14-08/19/14 14-08/19/14
	Term 2014SU Total Cumulative Total		6.0 53.0	6.0 50.0	6.0 44.0		1.170
601-131 601-145	Heating Systems Applications (Electronic Energy Management	C- 3	3.0	3.0	3.0		14-12/09/14 14-12/11/14

	Term 2014FA	Totals:	6.0	6.0	6.0	14.010	GPA =	2.335
	Cumulative	Totals:	59.0	56.0	50.0	114.670	GPA =	2.293
601-122	Bldg. Performance Inst Cert	t B	3.0	3.0	3.0	9.000	01/22	/15-04/30/15
601-130	HVAC Blueprint Reading	A	2.0	2.0	2.0	8.000	01/12	/15-04/27/15
601-148	HVAC Electrical Trblshtg/Re	epr D	3.0	3.0	3.0	3.000	01/20	/15-04/28/15
		120 100 11 100 12 100 100 100 100 100 10	120 720	7127 7127				
	Term 2015SP	Totals:	8.0	8.0	8.0	20.000		2.500
	Cumulative	Totals:	67.0	64.0	58.0	134.670	GPA =	2.322
442 222	Totovico Binishina	A	2.0	2.0	2.0	8.000	0E /11	/15-06/29/15
443-313	Interior Finishing							
601-112	Environmental Systems	C	2.0	2.0	2.0		The second secon	/15-08/10/15
809-195	Economics	A	3.0	3.0	3.0	12.000	05/11	/15-08/19/15
	Term 2015SU	Totals:	7.0	7.0	7.0	24.000	GPA =	3.429
	Cumulative		74.0	71,0		158.670		2.441
443-312	Basic Carpentry and Repair	В	2.0	2.0	2.0	6.000	09/08	/15-10/27/15
443-314	Mechanical Systems	A	2.0	2.0	2.0	8.000	10/29	/15-12/17/15
461-120	Small Power Equipment	A-	3.0	3.0	3.0	11.010	09/09	/15-12/16/15
		Totals:	7.0	7.0	7.0	25.010		3.573
	Cumulative	Totals:	81.0	78.0	72.0	183.680 (GPA =	2.551
443-311	Electrical Applications	A	3.0	3.0	3.0	12.000	01/11	/16-03/30/16
		255)		2.0	2.0	4.000		16-03/30/10
443-315	Industrial Preventative Mai		2.0					
890-156	Personal/Professional Succe	ess C+	1.0	1.0	1.0	2.330	01/12/	16-03/01/16

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Course	Title	Grd	Cred CD Att	Cred Cmpt	GPA Grade Cred Points Course Dates
	Term 2016SP	Totals:	6.0	6.0	6.0 18.330 GPA = 3.055
	Cumulative	Totals:	87.0	84.0	78.0 202.010 GPA = 2.590
	Heat Load Estimation	В	2.0	2.0	
469-301	Gas Utility, Intro to				07/15/16-08/26/16
801-197	Technical Reporting	B	3.0	3.0	3.0 9.000 05/11/16-08/17/16
	Term 2016SU	Totals:	5.0	5.0	5.0 15.000 GPA = 3.000
	Cumulative	Totals:	92.0	89.0	83.0 217.010 GPA = 2.615

TOTALS: CRED.ATT = 92.0 CRED.CPT = 89.0 GPA.CRED = 83.0 GRADE.PTS = 217.010 GPA = 2.615 End of Transcript