Please do not use this form if you cannot save PDFs.

	magellan Schola	ir Mentor C	onaboratio	on Form	
Student name:	Matthew Corley		How long have you k	nown student? 1 yea	ar
	e comment briefly on the str ty, research and writing ability, and	•			
latthew Ćorlev is	among the brightest and most t and served as my grader for an	alented undergradua upper level math cl	ates I have met. Sin ass, it has been a pl	nce meeting him las easure to work with	t year, when h him.
sing robust tools etailed history of	together on a project over the s like the Git revision control syste all contributions. We have set us soundmath.github.io/GroupSour	em. This enables us up a GitHub team foi	to contribute simulta	aneously on a proje	ct and keep a
roject like this is l leas to Matt and	aken advance mathematics clas his exceptionally high aptitude fo he understands surprisingly quic nd only rarely with graduate stud	or technical subjects ckly. I have not achi	. I can explain chall	enging, even deep	mathematical
nd shows strong	ated and ambitious, and seems potential for making original cor described in the proposal, and	ntributions to mathen	natics and computer	science. I think Ma	
	Matt's ability to successfully con I expect him to make many inter				escribes in the
concrete ways you latt and I will mee ill teach him mor nalysis. Matt, in ith both the mathome of the matherinciples needed	fly describe how you will be will help the applicant develop the regularly, once every two wee e about group theory and the baturn, will continue to teach me a lematical and software developmentatical background and, as explor research in this area.	e skills and techniques lks or so, to discuss asic mathematical pr bout software develonent aspects of the poected, Matt has qui	needed to complete phis progress. At each nciples underlying sopment, and we will project. We have alrockly picked up some	project.  ch meeting, especial  cignal processing ar  discuss progress he  ready met a few time  of the most the imp	ally at the start ad harmonic e has made es to discuss portant
latt will also mee coustics, musical roject.	t with his co-mentor, Dr. Reg Ba analysis and synthesis, and co	in, in the Music Dep mputer music compo	artment to learn the ositionsubjects tha	basic principles of a tare integral to the	musical proposed
onferences. Fina	s he prepares to present his res Illy, with the help of Dr. Bain, I w d of computer music, musical ac	rill advise Matt about	prospects for publis		
recomm	n your knowledge of the applice endation of this candidate for a Highly Recommend Highly Rec	a Magellan Scholar			
2) <u>v</u> (pled	use check) By submitting this for created is largely his/her own	m, I confirm that the			
	ne: William DeMeo				
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