

Team Contract – Team 2

Team Name: Mr Krabs

Team Members:

Name	Email	Phone
Colton Dibbs	cbdibbs@mtu.edu	(920) 659-1266
Nicole Bonenfant	nmbonenf@mtu.edu	(906) 370-2592
Chloe Sult	cesult@mtu.edu	(616) 325-4523
Massimo Innocentini	minnocen@mtu.edu	(906) 231-3289
Keagan Rasmussen	ksrasmus@mtu.edu	(616) 914-7505
Jiaying Zou	jiaying@mtu.edu	(906) 275-8575

Meeting Time: Mondays at 6:00 PM – 7:00 PM

Member Expectations:

- Members should attend each meeting if possible
- Members should attend each class period if possible
- If any member can not attend class or a meeting they should give 24 hours notice
- Each team member should have any issues they are having identified prior to meetings
- Communication will be done through email
- Documents will be stored on a shared Google Drive in addition to our web directory
- In case of emergencies team members will call or text each other
- Differences will be resolved by a majority vote following a discussion
- If there are things that are not producing results we will have a brainstorming session and decide on a new route

Grounds for Dismissal:

Members will receive a written warning if any of the following occur:







- Two instances of being more than 5 minutes late to a team meeting without notice
- One instance of missing a team meeting without a valid excuse or 24 hour notice
- Two class absences without prior notification of team members
- One instance of missing agreed upon deadlines to submit work to the team

Initial Team Leaders:

Colton Dibbs – Technical Lead
Nicole Bonenfant – Product Owner

Team Vision Statement:

To effectively work as a team to meet the expectations of Dean Pentcheff for the "Crab Shack Kitchen" app. To produce a clean, effective and maintainable web application.

	<i>Signature</i>	<i>Date</i>
Colton Dibbs		1/21/16
Nicole Bonenfant		1/21/16
Chloe Sult		1/21/16
Massimo Innocentini		1/21/16
Keagan Rasmussen		1/21/16
Jiaying Zou		1/21/16