

PROJECT CHARTER									
Project Name	Riker Scheduling App								
Date Produced	October 10, 2021								
Project Goals	The project strives to develop a scheduling application for our user groups (students) that will allow them to manage their time better. The application will give students the freedom to come up with productive schedules that work for them. It will help them efficiently complete their coursework before the due date.								
Project Objectives	<ul style="list-style-type: none"> Effectively manage their schedules to dedicate time for working on their coursework Get a visual representation of their monthly due dates. Track the progress of their coursework as “assigned,” “in-progress,” and “completed.” 								
Project Budget	Resources: \$20 Team members' man hours								
Project Sponsor	Dr. Tim Maciag, ENSE 374 Professor								
Project Manager	Archisha Bhattacharya, Developer								
Additional Key Project Stakeholders									
<table border="1"> <thead> <tr> <th>Name</th><th>Role</th></tr> </thead> <tbody> <tr> <td>Archisha Bhattacharya</td><td>Developer</td></tr> <tr> <td>Bulbul Arora</td><td>Developer</td></tr> <tr> <td>Yixu Zhou</td><td>Developer</td></tr> </tbody> </table>		Name	Role	Archisha Bhattacharya	Developer	Bulbul Arora	Developer	Yixu Zhou	Developer
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Archisha Bhattacharya	Developer								
Bulbul Arora	Developer								
Yixu Zhou	Developer								
Overall Project Milestones									
<ul style="list-style-type: none"> Project idea selection and introduction Project prerequisites/planning Project design architecture Project storytelling 	October 1, 2021 October 15, 2021 October 29, 2021 December 6, 2021								
Overall Project Risks									
1. Time constraint. 2. Work is done remotely; no physical meeting of team members can cause conflict.									

3. The team lacks experience and knowledge with developing web applications.