

# Projects & Algorithms Daily Schedule



Lecture Zoom Link	Schedule Small Group Code Review	Assignment Checklist [1]	Helpful Links	TA Schedule
Week 1				
<b>Mon 3/8</b> <b>Git / Strings &amp; Arrays</b> Discussion Question Due  4:00 Office Hour Lecture: Git Overview and Intro to Algos	<b>Tue 3/9</b> <b>Git / Strings &amp; Arrays</b>	<b>Wed 3/10</b> <b>Git / Strings &amp; Arrays</b> Discussion Question Due  4:00 Office Hour 5:00 Lecture: Array Algorithms  Solo Project Proposal	<b>Thu 3/11</b> <b>Git / Strings &amp; Arrays</b>	<b>Fri 3/12</b> <b>Git / Strings &amp; Arrays</b> Discussion Question Due  4:00 Office Hour
Solo Project	Solo Project	Solo Project	EOD <a href="#">Min To Front</a>	EOD <a href="#">To Do 1</a>
Week 2				
<b>Mon 3/15</b> <b>Singly Linked Lists</b> Discussion Question Due  4:00 Office Hour Lecture: Incorporating API's, Project Bells and Whistles	<b>Tue 3/16</b> <b>Singly Linked Lists</b>	<b>Wed 3/17</b> <b>Singly Linked Lists</b> Discussion Question Due  4:00 Office Hour 5:00 Lecture: Singly Linked Lists	<b>Thu 3/18</b> <b>Singly Linked Lists</b>	<b>Fri 3/19</b> <b>Singly Linked Lists</b> Discussion Question Due  4:00 Office Hour
Solo Project	Solo Project	Solo Project	EOD <a href="#">Length</a>	EOD <a href="#">Max/Min/Avg</a>
Week 3				
<b>Mon 3/22</b> <b>Solo Presentations</b> Discussion Question Due Progress Check-in (email)  4:00AM Lecture: Solo Project Presentations 5:00AM Lecture: Solo Project Presentations	<b>Tue 3/23</b> <b>Recursion</b>	<b>Wed 3/24</b> <b>Recursion</b> Discussion Question Due  4:00 Office Hour 5:00 Lecture: Recursion  Group Project Proposal	<b>Thu 3/25</b> <b>Recursion</b>	<b>Fri 3/26</b> <b>Recursion</b> Discussion Question Due  4:00 Office Hour
EOD <a href="#">Loops Algo</a>			EOD <a href="#">To Do 1</a>	EOD <a href="#">To Do 3</a>
Solo Project	Group Project	Group Project	Group Project	Group Project
Week 4				
<b>Mon 3/29</b> <b>Binary Search Trees</b> Discussion Question Due Progress Check-in (email)  4:00AM Office Hour 5:00AM Lecture: Collaborating with Git	<b>Tue 3/30</b> <b>Binary Search Trees</b>	<b>Wed 3/31</b> <b>Binary Search Trees</b> Discussion Question Due  4:00 Office Hour 5:00 Lecture: Search Trees	<b>Thu 4/1</b> <b>Binary Search Trees</b>	<b>Fri 4/2</b> <b>Binary Search Trees</b> Discussion Question Due  4:00 Office Hour
				EOD <a href="#">To Do 1</a>
Group Project	Group Project	Group Project	Group Project	Group Project

[1] Changed on Sun Sep 13 2020 22:51:40 GMT-0700 (Pacific Daylight Time) to Assignment Checklist