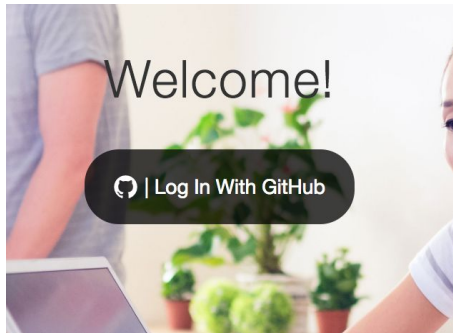


# Student BCS V2 Beta

## Basics:




Head to: <http://www.bootcampspot-v2.com>



Login using github username and password

## How to mark attendance:

Upon login, you'll be brought to your calendar

 **Test Student** Logout  

Oct 01 Nov 02 Dec 03 Jan 04 Feb 05 Mar 06 Apr 07

Week 21  
26 Feb - 04 Mar




Week 22  
05 Mar - 11 Mar

Week 23  
12 Mar - 18 Mar








Week 24  
19 Mar - 25 Mar

Week 25  
26 Mar - 01 Apr

Welcome to  
Unit 19: ReactJS  
Unit 20: Java












Module Name	Scheduled For	Att
 <b>Lesson 19.3 : Big O and Data Structures</b> Today's session introduces the fundamental concept of running time.	<b>Tue March 14th 2017</b> 6:00pm - 9:00pm CST <b>REQUEST ABSENCE</b> 	  ★ ★ ★ ★ ★

Click on the rectangle under “Att” to mark attendance. After, a check will appear below to indicate the system has marked your attendance.

 <b>Lesson 20.1 : Sorting Algorithms</b> Today's session introduces sorting algorithms and LoDash.	<b>Thu March 16th 2017</b> 6:00pm - 9:00pm CST <b>REQUEST ABSENCE</b> 	  ★ ★ ★ ★ ★
<b>Attendance Registered</b>		
 <b>Lesson 20.2 : Introduction to Node Servers</b> Today's session introduces students to server-side Node.	<b>Sat March 18th 2017</b> 6:00pm - 9:00pm CST <b>REQUEST ABSENCE</b> 	  ★ ★ ★ ★ ★

# Student BCS V2 Beta

If a lesson is greyed out, it means that it's too early to check in for that class.

Module Name	Scheduled For	Att
 Lesson 19.3 : Big O and Data Structures Today's session introduces the fundamental concept of running time.	Tue March 14th 2017 6:00pm - 9:00pm CST <b>REQUEST ABSENCE</b> 	  ★ ★ ★ ★ ★
 Lesson 20.1 : Sorting Algorithms Today's session introduces sorting algorithms and LoDash.	Thu March 16th 2017 6:00pm - 9:00pm CST <b>REQUEST ABSENCE</b> 	  ★ ★ ★ ★ ★
 Lesson 20.2 : Introduction to Node Servers Today's session introduces students to server-side Node.	Sat March 18th 2017 6:00pm - 9:00pm CST <b>REQUEST ABSENCE</b> 	 ★ ★ ★ ★ ★


Too early to check in

## Requesting an absence:

You'll see a "Request absence" option on future, greyed out lessons. If you click absence request, you'll be asked a few questions, and it will be sent to your student success manager for approval.


Lesson 20.2 : Introduction to Node Servers  
Today's session introduces students to server-side Node.

Sat March 18th 2017  
6:00pm - 9:00pm CST

 ★  
★  
★  
★  
★

Absence Request


University of Texas at Austin


 Test Student


Fri Mar 17 2017  
2:07 PM CST


Hey there, **Test Student**

This form will send a form to your Instructor and TA requesting permission to not attend this class. Please specify your reason for being absent:

 Personal medical emergency

 Family emergency

 Inclement weather

 Work-related travel obligation

Will you be able to attend the class remotely?

☐ Yes I will

☐ No I will not

Do you agree to watch the recording for the class that you have missed and complete the homework for the date assigned regardless of the class that you are missing?

☐ Yes I agree

☐ No I do not agree

CANCEL

SUBMIT




You can see the status of your approval on the lesson after submitting your request for approval.

# Student BCS V2 Beta

Module Name	Scheduled For	Att
 <b>Lesson 17.3 : Loose Ends and More on Design</b> Today's session introduces error handling and generics in Java.	<b>Tue February 28th 2017</b> 6:00pm - 9:00pm CST	 ★ ★ ★ ★ <b>Pending Excusal</b> ★

## Submitting Homework:

Below lessons, you'll see a section for homework. If a homework is upcoming, and overdue, it's red and white striped.









 <b>Lesson 20.2 : Introduction to Node Servers</b> Today's session introduces students to server-side Node.	<b>Sat March 18th 2017</b> 6:00pm - 9:00pm CST <b>REQUEST ABSENCE</b> 	 ★ ★ ★ ★
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## Homework

[Show All Homework](#)



 <b>Burter 2: The Sequel</b> Due On: Thu 16 Mar	<b>Thursday</b> Mar 16 2017	<b>C+</b>	 03
 <b>Eat-Da-Burger</b> Due On: Mon 13 Mar	<b>Monday</b> Mar 13 2017		 00
 <b>Friend Finder</b> Due On: Fri 10 Mar	<b>Friday</b> Mar 10 2017		 00

If you click on the homework you'd like to turn in, a menu expands, and you can submit!

 <b>Burter 2: The Sequel</b> Due On: Thu 16 Mar	<b>Thursday</b> Mar 16 2017	<b>C+</b>	 03
 <b>Eat-Da-Burger</b> Due On: Mon 13 Mar	<b>Monday</b> Mar 13 2017		 00
 <b>Friend Finder</b> Due On: Fri 10 Mar	<b>Friday</b> Mar 10 2017		 00


Create a matchmaker application with Node and Express

In this activity, students will build a compatibility-based "FriendFinder" application. This full-stack site will take in users survey results, then compare their answers with those from other users. The app will then display the name and picture of the user with the best overall match.


 **Submit your homework**  
Add URL links to your submission below:  
 

Just enter your github repository URL, and click the check mark to add it to the submission.

# Student BCS V2 Beta

**Friend Finder**  
Due On: Fri 10 Mar


Friday  
Mar 10 2017


00

Create a matchmaker application with Node and Express

In this activity, students will build a compatibility-based "FriendFinder" application. This full-stack site will take in users survey results, then compare their answers with those from other users. The app will then display the name and picture of the user with the best overall match.


http://www.github.com/isabattle/repo-name

Edit 

 **Submit your homework**

Add URL links to your submission below:

Add full URL (http://...)



Next, add your hosted site URL (if applicable), and click “Submit your homework”.