# Task 4. Create UserDetailsComponent which will render this html:

1. Create file user-details.js under js folder
2. Create react component to render this html

<div class="container">  
 <div class="row">  
 <div class="col-md-offset-2 col-md-8 col-lg-offset-3 col-lg-6">  
 <div class="well profile">  
 <div class="col-sm-12">  
 <div class="col-xs-12 col-sm-8">  
 <h2>Nicole Pearson</h2>  
 <p><strong>About: </strong> Web Designer / UI. </p>  
 <p><strong>Hobbies: </strong> Read, out with friends, listen to music, draw and learn new things. </p>  
 <p><strong>Skills: </strong>  
 <span class="tags">html5</span>  
 <span class="tags">css3</span>  
 <span class="tags">jquery</span>  
 <span class="tags">bootstrap3</span>  
 </p>  
 </div>  
 <div class="col-xs-12 col-sm-4 text-center">  
 <figure>  
 <img src="http://www.bitrebels.com/wp-content/uploads/2011/02/Original-Facebook-Geek-Profile-Avatar-2.jpg" alt="" class="img-circle img-responsive"/>  
 </figure>  
 </div>  
 </div>  
 </div>  
 </div>  
 </div>  
</div>

1. Add css file (you can find in additional files for this task to style this component)
2. And render this newly created component instead of GridComponent