

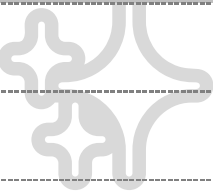



# Character Sheet

<b>Your Name:</b> <i>Or your nickname, or your alter-ego's name, etc.</i>  <p>Write it here</p>	<b>Picture:</b> <i>Feel free to pick another</i>  	<b>Class:</b> <i>This has been set when you entered FMI and cannot be changed back!</i>  <p>Geek Knight</p>
<b>ACHIEVEMENTS</b>		<b>PERSONAL BEST</b>
Books defeated	<i>The more, the better!</i>	
Number of programs written	<i>Because practice makes perfect.</i>	
Most hours spent in one week, just for coding	<i>Do you have what it takes, young grasshopper?</i>	
Most hours spent in one week, just for reading programming books	<i>They may laugh at you, while you train, but just wait, until you can unleash all the magical powers of code on them!</i>	
Date on which your first program with more than 1000 lines of code was written	<i>A rite of passage for every apprentice</i>	
<b>MAGIC</b>		<b>POINTS</b>
Function evocation	<i>Master this skill and unleash the power of a hundred functions at your enemies!</i>	
Memory summoning	<i>Having memory as your ally may tip the scales in your favor in any battle</i>	
Recursion	<i>A long forgotten, dark art, only known to warlocks of great power.</i>	
Math	<i>The radiant pool of power from which uber devs draw their power.</i>	
Knowing basic algorithms	<i>A passive skill, which grants you an aura of awesomeness with a range of 1 cm. Just enough to be proud and to brag at parties, but not enough to be useful yet.</i>	

SKILLS		POINTS
Coding discipline	<i>Always keep your code ready for battle – organized and easy to maintain and understand.</i>	
Resourcefulness	<i>Quick wits and a strong heart will be required, as life throws one development challenge after another at you.</i>	
Program taming and control	<i>The journey of each young warrior begins with ifing, switching, breaking, continuing, and returning</i>	
Looping	<i>Attaining full mastery of while, do..while and for, takes plenty of time, but offers great rewards.</i>	
Working with text	<i>Not unlike fishing or knitting, this skill may seem boring, but is practiced every day – whether you like it or not.</i>	
Working with numbers	<i>Ah, numbers - the stuff computers are made of!</i>	
Fighting with pointers	<i>Not until the very end, will you know whether you are fighting with them by your side or with them to survive.</i>	
Storing stuff in arrays	<i>Because everyone wants to be able to carry more in their inventory.</i>	