

## My Learning Plan

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Goals / Outcomes	Methods of Learning	Indicators of Learning	How to Monitor Ongoing Progress	How to Capture Learning
Knowledge in various programming languages: Python, C, C++, C#, JS, Node, ReactJS.	<ul style="list-style-type: none"> <li>• Taking a program in IT.</li> <li>• Practicing programming through the courses.</li> </ul>	<ul style="list-style-type: none"> <li>• Understanding of the languages</li> </ul>	<ul style="list-style-type: none"> <li>• Through exercises I take and given during lectures.</li> </ul>	<ul style="list-style-type: none"> <li>• Previous codes, grades from instructors</li> </ul>
Become proficient in programming and admin systems.	<ul style="list-style-type: none"> <li>• Practicing coding daily.</li> <li>• Familiarizing myself with system terminologies.</li> </ul>	<ul style="list-style-type: none"> <li>• I can fix basic problems on my own machine.</li> <li>• I can understand coding languages.</li> </ul>	<ul style="list-style-type: none"> <li>• Through grades from instructors.</li> </ul>	<ul style="list-style-type: none"> <li>• From online practices and samples.</li> <li>• From previous codes.</li> </ul>
Find a job/career in the field.	<ul style="list-style-type: none"> <li>• Watching videos online and staying active in lectures.</li> </ul>	<ul style="list-style-type: none"> <li>• In admin systems, I have passed the courses and exams.</li> </ul>	<ul style="list-style-type: none"> <li>• Evaluations from previous instructors.</li> </ul>	<ul style="list-style-type: none"> <li>• PDFs, previous presentations from instructors</li> </ul>