

# powerpoint

*by* Jolie Dunia

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# Personal Development Plan (PDP)

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| <sup>3</sup> What are your long-term goals? | What are your specific career goals?                                                                                                                                                                                                                                                                  | What are the key skills needed for each one of your goals?                                                                                                       | What skills do you need to work on?                                           | What actions are you going to take?                                                                                                                                                                                                                                                                     | When are you going to complete your training by? |
|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|
| Office application and programmer           | <ul style="list-style-type: none"><li>• Get certificate to improve my skill and capacities.</li><li>• Learn to program by possessing on understanding of core programming concept, include data types</li><li>• Learn a new programming language so I can understand the developer commands</li></ul> | <ul style="list-style-type: none"><li>• Problem solving</li><li>• Communication skills</li><li>• Learning concepts and Applying them to other problems</li></ul> | Mathematical skills<br>Communications skills.                                 | <ul style="list-style-type: none"><li>• Choose a Specialization and Path.</li><li>• <sup>2</sup>Learn Programming Languages</li><li>• Complete level 4 program and do time. management, so I can do more works at home on my own. Develop hard and soft skills,</li><li>• Look for internship</li></ul> | 4 years                                          |
|                                             | I will need to be motivated and have the discipline to learn independently                                                                                                                                                                                                                            | <sup>2</sup> Knowledge of operating systems, Coding, Cloud Security, Problem solving skills, Attention to detail [2]                                             | A understanding of hacking, fundamental coding skills, Problem solving skills | <sup>2</sup> Take extra time to study on my own through youtube, open university etc. Assessments and modules at university                                                                                                                                                                             | 6months                                          |
|                                             | Learn about web development                                                                                                                                                                                                                                                                           | Digital course<br>Have courses online                                                                                                                            | Numeracy skills, HTML5, XML and JavaScript skills                             | Doing more practice                                                                                                                                                                                                                                                                                     | 6months                                          |
|                                             | Job employment                                                                                                                                                                                                                                                                                        | Use career websites                                                                                                                                              | <sup>2</sup> Communication and team work skills                               | Listen more and focus on body language. Having positive mindset, share enthusiasm and ability to display resilience under stress.                                                                                                                                                                       | 12 months                                        |
|                                             |                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                  |                                                                               |                                                                                                                                                                                                                                                                                                         |                                                  |

# References

Addressing the Computer Programmer Deficit (2013). New York, NY: Bloomberg.

<sup>5</sup> 'MCOQR (Misuse Case-Oriented Quality Requirements) Metrics Framework' (2020) in <sup>1</sup> Research Anthology on Recent Trends, Tools, and Implications of Computer Programming. IGI Global, pp. 554–579. Available at: <https://doi.org/10.4018/978-1-7998-3016-0.ch024>.

<sup>4</sup> 'A Systematic Mapping Study on Requirements Engineering in Software Ecosystems' (2020) in <sup>1</sup> Research Anthology on Recent Trends, Tools, and Implications of Computer Programming. IGI Global, pp. 1202–1226. Available at: <https://doi.org/10.4018/978-1-7998-3016-0.ch056>.

<sup>1</sup> 'Predicting Software Abnormal State by using Classification Algorithm' (2020) in <sup>1</sup> Research Anthology on Recent Trends, Tools, and Implications of Computer Programming. IGI Global, pp. 1095–1113. Available at: <https://doi.org/10.4018/978-1-7998-3016-0.ch050>.

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