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In the post-genomic era, every biologist is faced with the task of complex data analysis and interpretation. Often a simple yet tailor-made computer algorithm can work wonders and make a complex task easy. As a consequence, more and more biologists have begun to write small programs, using such script-based languages as Perl and Python.

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Bioinformatics Programming in Python: A Practical Course for Beginners by Ruediger-Marcus Flaig Bioinformatics Programming Using Python by Mitchell L. Model I think these books are excellent for beginners. After reading these you will get a good foundation and understanding of the basic concepts and start off programming as well.

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