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no detailed description available for data wrangling using pandas sql and java

life scientists today urgently need training in bioinformatics skills too many bioinformatics programs are poorly written and barely maintained usually by students and researchers who ve never learned basic programming skills this practical guide shows postdoc bioinformatics professionals and students how to exploit the best parts of python to solve problems in biology while creating documented tested reproducible software ken youens clark author of tiny python projects manning demonstrates not only how to write effective python code but also how to use tests to write and refactor scientific programs you ll learn the latest python features and tools including linters formatters type checkers and tests to create documented and tested programs you ll also tackle 14 challenges in rosalind a problem solving platform for learning bioinformatics and programming create command line python programs to document and validate parameters write tests to verify refactor programs and confirm they re correct address bioinformatics ideas using python data structures and modules such as biopython create reproducible shortcuts and workflows using makefiles parse essential bioinformatics file formats such as fasta and fastq find patterns of text using regular expressions use higher order functions in python like filter map and reduce

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