

think java: how to think like a computer scientist - iv chapter 0. preface the philosophy behind it here are some of the ideas that make the book the way it is: vocabulary is important. students need to be able to talk about pro-

o a er learning the contents of this chapter, the reader ... - java socket programming a er learning the contents of this chapter, the reader will be able to: ' understand fundamental concepts of computer communication ' understand sockets and ports ' understand java package features ' program java sockets ' create comprehensive network applications using sockets this chapter presents key concepts of intercommunication between programs ...

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evolving a language in and for the real world: c++ 1991-2006 - limited integration between the tool and its host operating system. during my early years at bell labs, these ideals grew into a set of rules of thumb for the design of c++.

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