Konciznost

Najjednostavniji način da zvučim pametno, da zvučim kao da zaista znam to o čemu govorim, je da koristim mnogo reči. Ovo impresionira ljude.

Konciznost

- U prethodnom delu smo pregledali tehnike kako da tekst načinimo jasnim. Česta posledica je i konciznost:
 - Strukturirane rečenice
 - Jaki glagoli
 - Konkretne informacije
 - Dobro odabrane reči
 - Aktiv

• Primenom ovih tehnika, vaš tekst postaje koncizan

Konciznost

 Koncizno pisanje: komunicirajte jasno sa adekvatnim brojem reči

- Uklanjanje viška reči:
 - Prazne fraze
 - Fraze sa previše reči
 - Redundantnost

Prazne fraze

• Čine vašu poruku dužom, bez dodavanja značenja

Very

Quite

Extremely

Actually

Somewhat

Rečenice koje počinju sa:

There are It is

There are five steps in the quality assurance process

The quality assurance process has five steps.

Prazne fraze

Bespotrebno "popunjavanje sadržaja"

može se videti da, moglo bi

Kao što ste do sada i sami mogli da zaključite iz teksta, editor je koncipiran tako da je primenljiv u svim sferama života.

Naivne procene i arogancija

kao što dobro znamo, očigledno, kao što je opšte poznato, u mnogim slučajevima

Prazne fraze

• "Apstraktne" reči: nature, position, character, condition, situation

BAD	GOOD
The product is not of a satisfactory <u>nature</u>	The product is unsatisfactory
The product is not of a satisfactory character	The product is unsatisfactory
After specification we <u>are in a position to</u> begin detailed design	After specification we can begin detailed design
We are now in the situation of being able to begin detailed design	We can now begin detailed design

Fraze sa previše reči

WITTI DEDIND ANOW

• Često se mogu skratiti na jednu reč ili ukloniti

WITH REDUNDANCY	WITHOUT REDUNDANCY
The printer is <u>located next</u> to the computer	The printer is next to the computer
The printer is <u>located in the immediate</u> <u>vicinity of the computer</u>	The printer is near the computer
The user can visibly see the image moving	The user can see the image moving
He wore a shirt that was blue in colour	He wore a blue shirt
The input is suitably processed	The input is processed
This is done by means of inserting an artificial fault	This is done by inserting an artificial fault
The reason for the increase in number of faults found was due to an increase in testing	
It is likely that problems will arise with regards to the completion of the specification phase	You will probably have problems completing the specification phase
Within a comparatively short period we will be able to finish the design	Soon we will be able to finish the design

Redundantne fraze

- Ponavljaju istu stvar više puta, ali drugim rečima
- Možete ih ukloniti, a da ne promenite značenje rečenice

Unexpected surprise

End result

Round in shape

First and foremast

Kratke rečenice

- Rečenica treba da nosi jednu informaciju
 - Izbegavajte složene rečenice kad god je to moguće
 - Reči poput and, or i while se često (nepotrebno) koriste za građenje složenih rečenica
 - Pogrešna upotreba zareza je čest indikator kompleksnih rečenica

Spiralni model je veoma korišćen u softverskoj industriji, jer se zasniva na stalnom usavršavanju proizvoda kako raste i znanje programera, a sa druge strane je pogodan jer ima minimalan rizik za klijenta. Spiralni model je veoma korišćen u softverskoj industriji. Zasniva na stalnom usavršavanju proizvoda kako se programeri upoznaju sa problemom. Veoma je pogodan jer ima minimalan rizik za klijenta.

Liste

Getting to university on time for a 9.00am lecture involves following a number of steps. First of all you have to set your alarm — you will need to do this before you go to bed the previous night. When the alarm goes off you will need to get out of bed. You should next take a shower and then get yourself dressed. After getting dressed you should have some breakfast ...

To get to university on time for a 9.00am lecture:

- 1. Set alarm before going to bed the previous night
- 2. Get out of bed when the alarm goes off
- 3. Take a shower
- 4. Get dressed
- 5. Have some breakfast ...
- Ako opisujete listu uvek koristite listu
- Gornji primer je *numerisana* lista redosled stavki je bitan

Liste

Good software engineering is based on a number of key principles. One such principle is getting a good understanding of the customer requirements (possibly by prototyping). It is also important to deliver in regular increments, involving the customer/user as much as possible. Another principle is that it is necessary to do testing throughout, with unit testing being especially crucial. In addition to the previous principles, you need to be able to maintain good communication within the project team (and also with the customer).

Good software engineering is based on the following key principles:

- Get a good understanding of the customer requirements, possibly by prototyping.
- Deliver in regular increments, involving the customer/user as much as possible
- Do testing throughout (unit testing is especially crucial).
- Maintain good communication within the project team (and also with the customer).
- Ako su stavke veoma kratke (jedna linija ili manje) nema potrebe za interpunkcijom. U suprotnom koristite tačku na kraju svake stavke
- Za šta god da se odlučite, budite konzistentni

Konciznost – rekapitulacija

- Uklonite reči i fraze koje ne dodaju na značaju
 - Prazne fraze
 - Redudantnosti

Trudite se da rečenice budu jednostavne

- Ako objašnjavate listu koristite teze
- Objasnite svoje ideje koristeći primere, analogije i dijagrame