

COMPUTER ETHICS A CASE BASED APPROACH FLOXII

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What are the 4 commandments of computer ethics? Computer Ethics Institute
Thou shalt not interfere with other people's computer work. Thou shalt not snoop around in other people's computer files. Thou shalt not use a computer to steal. Thou shalt not use a computer to bear false witness.

What are the 5 common computer ethics?

What are the four types of computer ethics?

What are the 5 importances of computer ethics? trustworthiness, safeguard of data, privacy respect, creation of job opportunities. invasions and mix-ups of databases.

Do and don'ts of computer ethics?

What are the four 4 basic rules of ethics? The Fundamental Principles of Ethics. Beneficence, nonmaleficence, autonomy, and justice constitute the 4 principles of ethics. The first 2 can be traced back to the time of Hippocrates "to help and do no harm," while the latter 2 evolved later.

What are the 3 problems in computer ethics? To begin with, it seems that there are four big areas of computer ethics. They are "(1) computer crime; (2) responsibility for computer failure; (3) protection of computer property, records and software; and (4) privacy of the company, workers and customers".

What are the 10 codes of ethics for computer professionals? The some ethical guidelines for computer professionals are: Respect Confidentiality Honest & Fair

Maintain professional competence Respects and protection of personal privacy
Understand relevant law Avoid harming others Respects property rights
UNDERSTAND WHAT SUCCESS MEANS: The developers & users of the system
(staffs ...

What are some unethical computing practices? Unethical computer use involves illegally downloading movies, music, software, etc., from the internet. It also includes plagiarism and violating copyright by using someone else's work for personal benefits without crediting the owner.

Who is the father of computer ethics? The concept of computer ethics originated in the 1940s with MIT professor Norbert Wiener, the American mathematician and philosopher.

What is computer ethics in simple words? Computer ethics deals with the procedures, values and practices that govern the process of consuming computing technology and its related disciplines without damaging or violating the moral values and beliefs of any individual, organization or entity.

What are the ethical dilemmas in computing? Ethical issues in computer science. The ethical issues faced by computer science professionals encompass many platforms, forms of technology, and client-professional relationships. Most of the problems they currently face relate to personal privacy, data security, systemic bias, or some combination thereof.

What are the 10 Commandments of computer ethics explain it? The Ten Commandments of Computer Ethics Thou shalt not use a computer to steal. Thou shalt not use a computer to bear false witness. Thou shalt not copy or use proprietary software for which you have not paid. Thou shalt not use other people's computer resources without authorization or proper compensation.

What are the human issues of computer ethics? Computer ethics are a set of moral standards that govern the use of computers. It is society's views about the use of computers, both hardware and software. Privacy concerns, intellectual property rights and effects on society are some of the common issues of computer ethics.

How many computer ethics are there? The Ten Commandments of computer ethics have been defined by the Computer Ethics Institute.

What are the 4 keys of ethics? Beneficence (doing good) Non-maleficence (to do no harm) Autonomy (giving the patient the freedom to choose freely, where they are able) Justice (ensuring fairness)

What is the 7th Commandments of computer ethics? 7) Thou shalt not use other people's computer resources without authorization: Multiuser systems use user id's and passwords to enforce their memory and time allocations, and to safeguard information. You should not try to bypass this authorization system.

What is the first commandment of computer ethics? Thou shalt not use a computer to harm other people. Thou shalt not interfere with other people's computer work.

What is the 9th Commandments of computer ethics? 9.) You shall think about the social consequences of the program you are writing or the system you are designing.

Task Analysis: Putting on a Coat

Q: What are the steps involved in putting on a coat?

A:

1. Locate the coat.
2. Unfold the coat and shake it out.
3. Turn the coat right-side out.
4. Separate the sleeves and put the coat over your head.
5. Align the sleeves with your arms.
6. Insert your arms into the sleeves.
7. Button or zip up the coat.
8. Adjust the collar.

Q: What are some of the challenges associated with putting on a coat?

A: _____

- Difficulty grasping the coat due to limited dexterity
- Misaligning the sleeves or putting them on backwards
- Struggling to button or zip up the coat
- Inability to adjust the collar properly

Q: How can the task be broken down into smaller steps?

A:

- Divide the task into smaller sections, such as "unfolding the coat" or "inserting arms into sleeves."
- Provide visual or tactile cues to guide the individual through each step.
- Practice each step individually to increase familiarity.

Q: What are some assistive devices that can aid in putting on a coat?

A:

- Coat hangers with extended handles
- Buttonhooks or zippers with large pulls
- Button adaptors that make it easier to grasp and manipulate buttons
- Magnetic clasps that can be used instead of buttons

Q: How can a caregiver assist with putting on a coat?

A:

- Provide verbal instructions and guidance throughout the task.
- Assist with grasping the coat and aligning the sleeves.
- Help with buttoning or zipping up the coat.
- Adjust the collar and ensure a comfortable fit.
- Provide encouragement and support during the process.

Is JavaServer Faces still used? Absolutely, yes as long as you know its strengths and weaknesses. JSF is a powerful component-based MVC framework, it offers you

a lot of facilities to rapid development. Strengths: A set of built-in components and facilities to create new one through composite components or traditional component development.

What is JavaServer Faces vs spring? In summary, Spring MVC follows the MVC architectural pattern, and provides flexibility, scalability, and easier testing, while JSF follows a component-based architecture, has a steeper learning curve, and limited testing capabilities.

What are JavaServer Faces in Java? JavaServer Faces (JSF) is a new standard Java framework for building Web applications. It simplifies development by providing a component-centric approach to developing Java Web user interfaces. JavaServer Faces also appeals to a diverse audience of Java/Web developers.

What is the difference between JSP and JSF? Java Server Pages (JSP) is a server-side programming technology that allows the creation of a dynamic, platform-independent method for developing Web-based applications. Java Server Faces (JSF) is a Java-based web application framework proposed to simplify web-based user interfaces' development integration.

Is JSF still used in 2024? JSF is another reliable framework, especially for building component-based user interfaces. I appreciate its integration with Java EE and how it handles the complexities of managing UI components. If you're developing enterprise-level applications, JSF is worth considering.

Why is JSF not popular? 1. Quick development is cheap development, while JSF makes straightforward tasks difficult. 2. It's relatively difficult to learn, so it's hard to extend the team if there's a need to do so quickly.

What is better than JSF? Spring MVC makes it much more easier to convert static htmls for Spring MVC views than to transfer them to JSF UI components. This makes life easy for developers and definitely a good benefit for Spring over JSF.

What is the purpose of JSF? JSF stands for JavaServer Faces. It is a Java-based web application framework that was designed to simplify the development of user interfaces (UI) for Java web applications. It is a component-based framework that enables developers to create reusable UI components, manage component state,

and handle events.

What is the difference between HTML5 and JSF? In Summary, HTML5 is a client-side markup language that provides a basic set of tags for web page structure, while JSF is a Java-based server-side framework that offers a rich set of UI components, event handling, data binding, and platform-specific capabilities for building Java web applications.

Is JSF front-end or backend? JSF is a server-side framework for building the front end of Java-based web applications. Angular is a client-side framework by default for building user interfaces of web applications with any backend including Java.

What is the difference between JavaFX and JSF? Component Model: JavaFX uses a scene graph-based model where components are organized in a hierarchical structure. This allows for more flexible layout arrangements and complex visual effects. In contrast, JSF uses a component tree model where components are organized in a tree-like structure.

What is the JSF life cycle? The lifecycle of a JavaServer Faces application begins when the client makes an HTTP request for a page and ends when the server responds with the page, translated to HTML. The lifecycle can be divided into two main phases: Execute and Render.

Why JSP is not used anymore? The common argument is that JSP leads to messy, undisciplined code. It is difficult for cross-functional teams to work with. For example, front-end developers and designers typically don't know Java and they would have to learn a new language.

What replaced JSF? AngularJS, Spring MVC, Spring, Vaadin, and HTML5 are the most popular alternatives and competitors to JSF.

What replaced JSP? JSP, on the other hand, is replaced by separate client-side modules written in Angular, React or Vue. UI & Server side logic which was clubbed into one codebase, initially, is now split into separate codebases.

Is Java struts still used? Although Struts 2 is still in use today, it is considered a legacy framework. Spring has largely taken over as the framework of choice due to its fast performance, lightweight nature, and greater flexibility.

What replaced JSF? AngularJS, Spring MVC, Spring, Vaadin, and HTML5 are the most popular alternatives and competitors to JSF.

Is the Apache Wicket still used? Wicket is an open source, component oriented, serverside, Java web application framework. With a history of over a decade, it is still going strong and has a solid future ahead.

Are JSP still used? Are JSP and servlets still used? Servlets are still used as the basis for web frameworks. JSP (JavaServer Pages) and servlets are still widely used in web development, especially in Java-based web applications.

Is a Detroit DD15 a good engine? The DD15 engine touts impressive power ratings, an innovative aftertreatment system and other key features to increase efficiency, durability and performance.

How does a DD15 engine work? The DD15 engine has an Amplified Common Rail Fuel System, or ACRS, which works with the DDEC IV electronics. This combination creates the optimal combustion system which gives you the right torque at the right time.

Which engine is better DD13 vs DD15? The DD13 engine is optimized for fuel efficiency, offering competitive fuel consumption figures and lower operating costs compared to the DD15, particularly in lighter-duty applications and regional hauls where maximum power output is not required.

How much horsepower can you get out of a DD15? High Power Truckers rely on their vehicles to pull large and heavy loads, so truck engines must be powerful. The DD15 has 450 to 505 horsepower and a 1550 to 1750 lb-ft torque range.

What is the strongest Detroit engine? The Detroit® DD16® engine is the biggest, toughest, most powerful engine Detroit has ever produced. With a wide, flat torque curve, and delivering up to 2050 lb/ft and 600 HP, it tackles your hardest jobs while performing with the fuel efficiency and reliability you've come to count on from Detroit.

How much HP does a DD15 have? The Detroit DD15 14.8 liter engine includes a patented in-house turbocharger design that is more optimally matched to the

Exhaust Gas Recirculation (EGR) system to deliver outstanding performance. Features power range of 455 to 505 hp and torque of 1,550 to 1,750 lbs.

How many injectors does a DD15 have? If you own a truck or other heavy-duty vehicle with a Detroit Diesel DD13 or DD15 engine, you know the importance of maintaining and upgrading your vehicle to ensure it runs smoothly and efficiently.

How many turbos does a DD15 have? Using both its turbos, the DD15 is able to produce 560 hp and 1,850 lb-ft of torque in the maximized configuration-that's about 50 hp and 200 lb-ft of torque more than the trusty Series 60.

Who makes DD15 engines? 2007: Detroit Diesel Corporation launches its DD engine platform with the DD15 Engine.

Which oil is best for DD15 engine?

What is the best cruising rpm for a DD15? Blake says the DD15 should be geared at between 1,350 and 1,450 rpm at cruise, and at the high end of the range when climbing hills.

What is the difference between DD12 and DD15? Detroit's new series of DT12 transmission enable downspeeding capabilities for improved fuel efficiency while the updated DD15 engine features up to 50% new componentry to provide performance enhancements.

What is the problem with the DD15 engine? LOW OIL PRESSURE The common misconception is that the oil pump fails at this mile marker; therefore, many shops suggest replacing the pump when it is really just the O-rings that have gone bad. In fact, in the past, some shops have rebuilt entire engines when it was completely unnecessary.

Who builds the DD15 engine? 2007: Detroit Diesel Corporation launches its DD engine platform with the DD15 Engine.

How much does it cost to rebuild a DD15? My rebuild cost through Clarke (Detroit Certified Dealer) was \$24,000 with warranty, a new engine would have cost close to \$50,000.

When should I rebuild my DD15 engine?

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