# **Watercraft**

A rowboat is an early example of a watercraft

A **watercraft** is a <u>vehicle</u> that can move on the <u>surface</u> of the water. Some watercrafts can go under the water. Examples of watercrafts are <u>boats</u>, <u>ships</u>, <u>hovercraft</u> and <u>submarines</u>. Watercrafts are usually <u>propelled</u> by a <u>sail</u>, <u>oar</u>, <u>paddle</u> or <u>engine</u>.

### **Types**

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There are different types of watercrafts. They are:

- Personal watercraft
- Pleasure craft
- Lifeboat
- Ship
- Submarine
- Merchant ship
- Sailboat

### **Propulsion**

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Watercraft use different ways to move. They are:

- Oars: An oar is a tool used to move a boat through the water. It is one of the first means of moving a watercraft.<sup>[1]</sup>
- <u>Sail</u>: A sail is a large piece of cloth on the top of some <u>boats</u>. The wind goes around the sail and makes the boat move through the water.
- Engine: An engine is a machine used to change energy into movement that can be used. Natural gas are usually used to make the engine change energy. Some military we engines use nuclear energy.

#### Uses

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Watercrafts are used for <u>fishing</u>. They are also used to transport <u>goods</u> and <u>services</u> to different places. They are used by the <u>military</u> to attack when there is war.

Watercrafts are used in many types of <u>water sports</u>. Watercraft like <u>submarines</u> are used to explore the deep <u>ocean</u>. They are also used for

<u>leisure</u>. Some watercrafts are also used to get <u>natural resources</u> from the ocean.

## References

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1. <u>↑ "Definition of STEERING OAR"</u>. www.merriam-webster.com. Retrieved 2020-09-12.

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