What's a geologist?

If you've ever wanted to discover dinosaur fossils, study earthquakes or volcanoes, or maybe you just love rocks, you'll want to consider a career as a geologist when you grow up! A geologist is a person who studies the origin, history, and structure of the earth - what materials make up the earth, including rocks, mountains, sediments and the layers of the earth. Geologists study the history of the earth and how it has changed. Geology also includes volcanology, the study of volcanoes and paleontology, the study of past life recorded in fossils! What a fun job!

Help the geologist get to the mountain!