

## Tree Identification and Growth Apps

### **TreeBee.ca**

Tree Bee is a tree identification tool used to engage classrooms, families, and communities in learning more about the trees and forests in their own backyards. [treebee.ca/](http://treebee.ca/)

### **iNaturalist**

iNaturalist is an app to identify and document flora and biodiversity on the planet. The data are mapped and shared across the globe. SEEK is a simplified version of the app for younger learners. [www.inaturalist.org/](http://www.inaturalist.org/)

### **Pl@ntNet**

Pl@ntNet is a citizen science project available as an app that helps you identify plants from your pictures. [plantnet.org/en/](http://plantnet.org/en/)

### **NASA GLOBE Observer Trees**

GLOBE Observer Trees is an app-based tool that will help you estimate tree height. <https://observer.globe.gov/do-globe-observer/trees>

### **My Tree**

My Tree is a free app by the Canadian Forest Service that shows which trees will grow best in which Canadian locations. [nrcan.gc.ca/our-natural-resources/forests/sustainable-forest-management/my-tree](http://nrcan.gc.ca/our-natural-resources/forests/sustainable-forest-management/my-tree)