



# Trading Cards

**Name:** Ruben Ramos

**Title:** Aerospace Engineer

**What I do:** I design Communications Systems (the system that picks up signals from space that has data about planets) for space projects. I am also on the Management Team for Life Sciences Projects and Research, so I perform management work as well.

**Education:** B.S. in Electrical Engineering, M.S. in Electrical Engineering,

**Experience:** 10 years as a Communications Systems engineer, 6 years as a science instruments manager, 2 years as a Science payload manager, all at NASA Ames.

**Skills:** problem solving, managing

**Interests:** volunteering, tutoring, playing golf, tennis, and softball.

*"If we are reaching out into the stars further than others, it is because we are standing on the shoulders of scientific giants who came before us." -Sir Isaac Newton*

**Name:** Ruben Ramos

**Title:** Aerospace Engineer

**What I do:** I design Communications Systems (the system that picks up signals from space that has data about planets) for space projects. I am also on the Management Team for Life Sciences Projects and Research, so I perform management work as well.

**Education:** B.S. in Electrical Engineering,

**Experience:** 10 years as a Communications Systems engineer, 6 years as a science instruments manager, 2 years as a Science payload manager, all at NASA Ames.

**Skills:** problem solving, managing

**Interests:** volunteering, tutoring, playing golf, tennis, and softball.

*"If we are reaching out into the stars further than others, it is because we are standing on the shoulders of scientific giants who came before us." -Sir Isaac Newton*

**Name:** Ruben Ramos

**Title:** Aerospace Engineer

**What I do:** I design Communications Systems (the system that picks up signals from space that has data about planets) for space projects. I am also on the Management Team for Life Sciences Projects and Research, so I perform management work as well.

**Education:** B.S. in Electrical Engineering,

**Experience:** 10 years as a Communications Systems engineer, 6 years as a science instruments manager, 2 years as a Science payload manager, all at NASA Ames.

**Skills:** problem solving, managing

**Interests:** volunteering, tutoring, playing golf, tennis, and softball.

*"If we are reaching out into the stars further than others, it is because we are standing on the shoulders of scientific giants who came before us." -Sir Isaac Newton*

**Name:** Ruben Ramos

**Title:** Aerospace Engineer

**What I do:** I design Communications Systems (the system that picks up signals from space that has data about planets) for space projects. I am also on the Management Team for Life Sciences Projects and Research, so I perform management work as well.

**Education:** B.S. in Electrical Engineering,

**Experience:** 10 years as a Communications Systems engineer, 6 years as a science instruments manager, 2 years as a Science payload manager, all at NASA Ames.

**Skills:** problem solving, managing

**Interests:** volunteering, tutoring, playing golf, tennis, and softball.

*"If we are reaching out into the stars further than others, it is because we are standing on the shoulders of scientific giants who came before us." -Sir Isaac Newton*

