

**1 RISKY**  
Tech Entrepreneur  
Women are killing it on Kickstarter. Why? Because their ideas rock! Julia Hartz co-founded Eventbrite, Jess Lee founded Polyvore and your idea is just a few steps away from being made... Be fearless. Take a risk. You are the code master. *DAVID SEAH*

**2 THINKER**  
Researcher  
As a researcher, you will spend your life learning about things that have never be known and providing the knowledge to engineer amazing new things. **Use your curiosity to unlock the secrets of the universe.** **The possibilities are endless when you're an engineer!**

**3 VISUAL**  
Fabricator  
Plasma Cutters, Welders, 3-D Printers & Duck tape-these are the tools you love... With them you could build anything you fancy... Cosplay? Moped? Rockets? **You should join your local maker space now.**

**4 DISCOVER**  
Social  
You not only get to ask "Why?" but also have the methods to answer it. Scientists shape the new world. Discover a solar system, lay the groundwork for eco-friendly power sources. **You are the bridge between Science Fiction and Fact!**

**5 MAKER**  
Web Designer  
Web is a lot different than paper or canvas. Don't worry, Molly Holzschlag helped pave the way for you. You will learn to "paint" with CSS, values & JavaScript:... **Your artwork will be amazing.**

**6 FUNCTIONAL**  
UX Designer  
A User Experience Designer does so much more than design—it's solving problems and making computers are understandable for people... and that makes people happy. **You're a creator of happiness.**

**7 SOLVE**  
Mechanical Engineer  
Engineers make it work! Steampunk it up, design a robot, build a life-saving medical device. Emily Roebing engineered the Brooklyn Bridge and so can you! **The possibilities are endless when you're an engineer!**

**8 SAFE**  
Software Developer  
Build worlds & solve problems. I line of code at a time. Be a computer linguist, typing commands in many languages. Join the open source community & contribute! **The world of devices is made with code and you are the code master.**



# TECH CAREER FORTUNE TELLER

- Print and cut along outside dotted lines.
- Crease along horizontals.
- Flip print-side down on table.
- Puff into shape.
- Fold corners in toward center.
- Consult the Muse!
- Flip and fold corners in again.