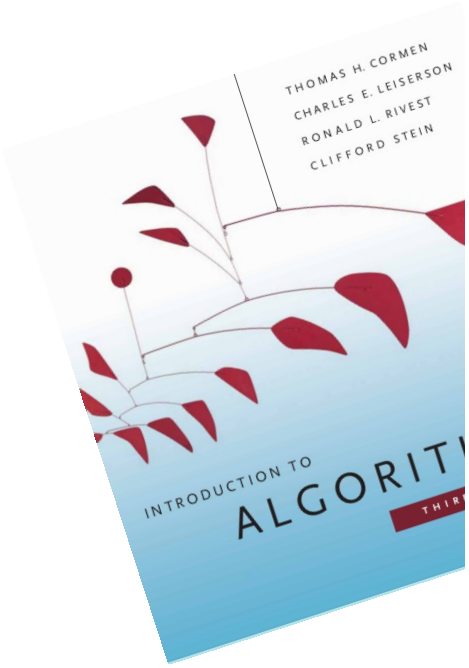
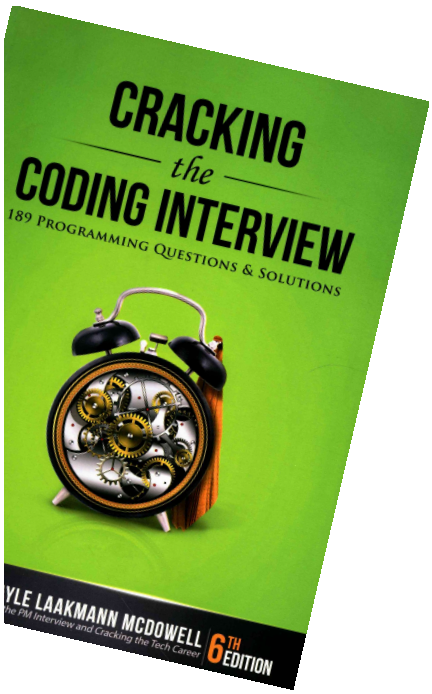
Unanimated to Animated

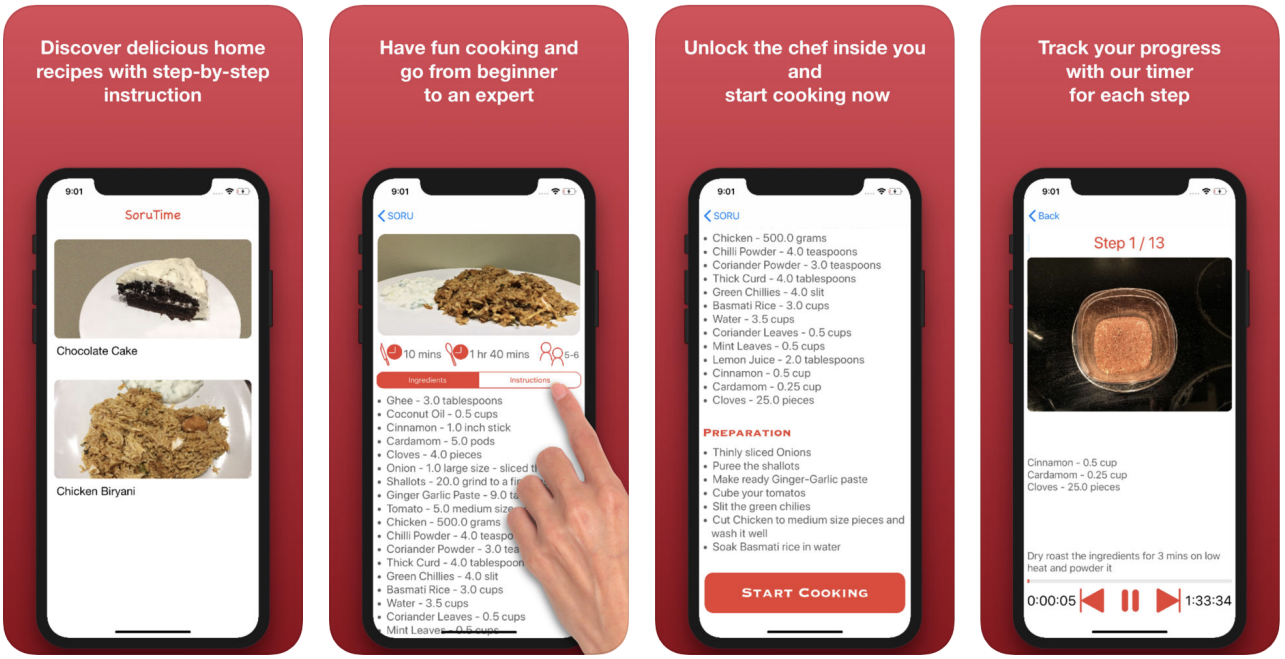


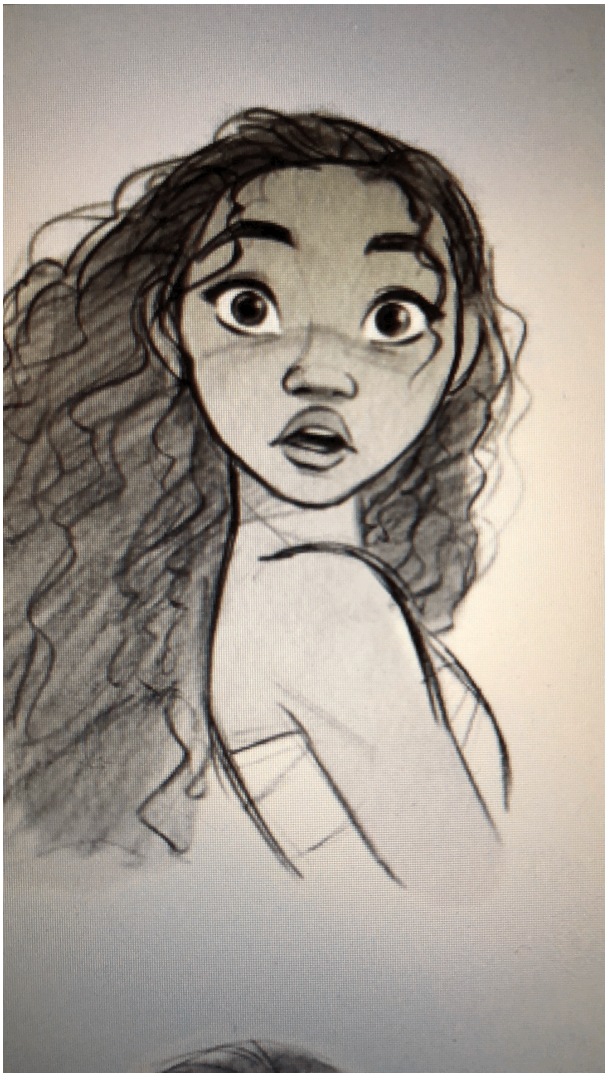
The Swift Programming Language

Swift 4.2 Edition

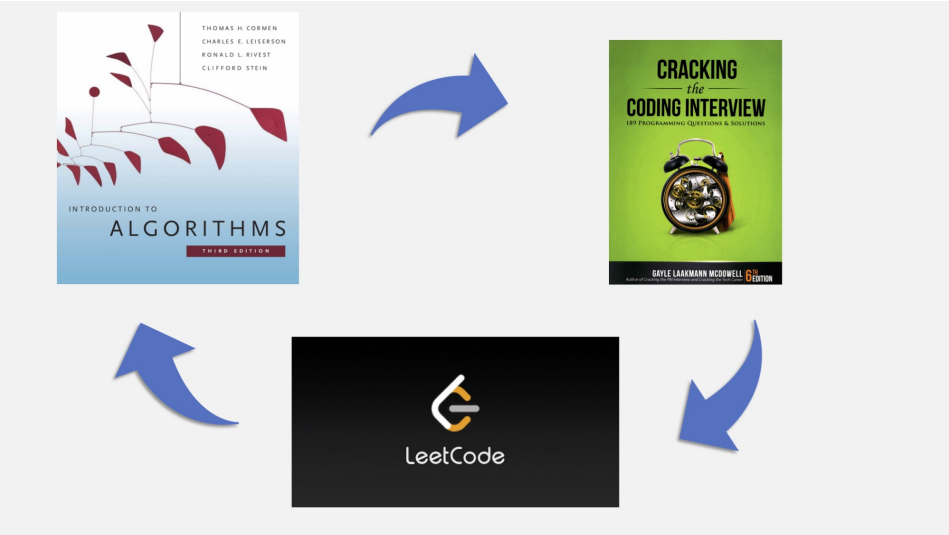


Side Projects


Discover delicious home recipes with step-by-step instruction
SoruTime
Chocolate Cake
Chicken Biryani
Have fun cooking and go from beginner to an expert
SORU
10 mins
1 hr 40 mins
5-6
Ingredients
Instructions
Ghee - 3.0 tablespoons
Coconut Oil - 0.5 cups
Cinnamon - 1.0 inch stick
Cardamom - 5.0 pods
Cloves - 4.0 pieces
Chicken - 500.0 grams
Green Chillies - 4.0 slit
Basmati Rice - 3.0 cups
Water - 3.5 cups
Coriander Leaves - 0.5 cups
Unlock the chef inside you and start cooking now
SORU
Chicken - 500.0 grams
Chilli Powder - 4.0 teaspoons
Coriander Powder - 3.0 teaspoons
Thick Curd - 4.0 tablespoons
Green Chillies - 4.0 slit
Basmati Rice - 3.0 cups
Water - 3.5 cups
Coriander Leaves - 0.5 cups
Mint Leaves - 0.5 cups
Lemon Juice - 2.0 tablespoons
Cinnamon - 0.5 cup
Cardamom - 0.25 cup
Cloves - 25.0 pieces
Preparation
Thinly sliced Onions
Puree the shallots
Make ready Ginger-Garlic paste
Cube your tomatos
Slit the green chilies
Cut Chicken to medium size pieces and wash it well
Soak Basmati rice in water
Start Cooking
Track your progress with our timer for each step
Back
Step 1 / 13
Cinnamon - 0.5 cup
Cardamom - 0.25 cup
Cloves - 25.0 pieces
Dry roast the ingredients for 3 mins on low heat and powder it
0:00:05
1:33:34



Data Structures and Algorithm



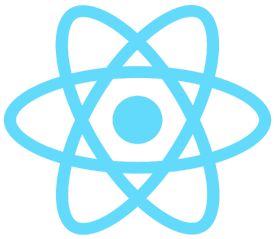
Networking and Branding

- Resume
- Meetups
- Volunteering and Organzing events
- Blogging and Hackathons

First day of being a dev

My learnings so far

OSS and Tools



Mentorship and Pairing

Organized

Code Review Checklist

- [ ] Check for any unwanted variables
- [ ] Check for proper variable naming convention
- [ ] Make sure to set top level ID for anchor linking
- [ ] Check for unique IDs
- [ ] unique key set for comps

- [ ] see if it makes sense to make a variable out of color set for a theme

- [ ] DRY - Don't Repeat Yourself
- [ ] check if lifting logic/state up makes sense
- [ ] checks to validate if there is actual data to work on
- [ ] check to see if **EARLY RETURN** makes sense

```javascript
if(!condition) return null;
return(/* action to be performed */);
```

- [ ] Prop validation
- [ ] Cleanup unused state
- [ ] Cleanup unused props
- [ ] Cleanup unused css stuff

Be your biggest critic

Ashika Kasiviswanathan

@ashika112