

# FALLING IN LOVE WITH ANGULAR ALL OVER AGAIN WITH THE ANGULAR CLI

Mike Harris

- ng new
- ng generate what name
- ng test
- ng e2e
- ng serve -o

#### name

name.component.css

name.component.html

name.component.ts

### BUILDINGWORKFLOW

- tf get
- · code .
  - ng test
  - ng serve -o
  - ng g what name

### DEPLOYMENT FLOW

- ng test -sr --progress=false
- ng e2e --progress=false
- ng lint
- ng build -e dev -op dev --progress=false
- ng build -e uat -prod -op uat --progress=false
- ng build -prod -op prod --progress=false



## THANKYOU!

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http://bit.ly/2A9R011



#### NEXT STEPS

- Visit the home page https://cli.angular.io/
- Read through the wiki
   <a href="https://github.com/angular/angular-cli/wiki">https://github.com/angular/angular-cli/wiki</a>
- Use the force, read the source <a href="https://github.com/angular/angular-cli/tree/master/packages/%40angular/cli/commands">https://github.com/angular/angular-cli/tree/master/packages/%40angular/cli/commands</a>
- Take John Papa's Pluaralsight course (\$) https://app.pluralsight.com/library/courses/angular-cli/table-of-contents
- Take John Lindquist's <u>egghead.io</u> course <u>https://egghead.io/courses/get-started-with-angular</u>