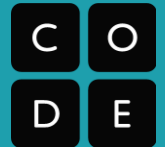


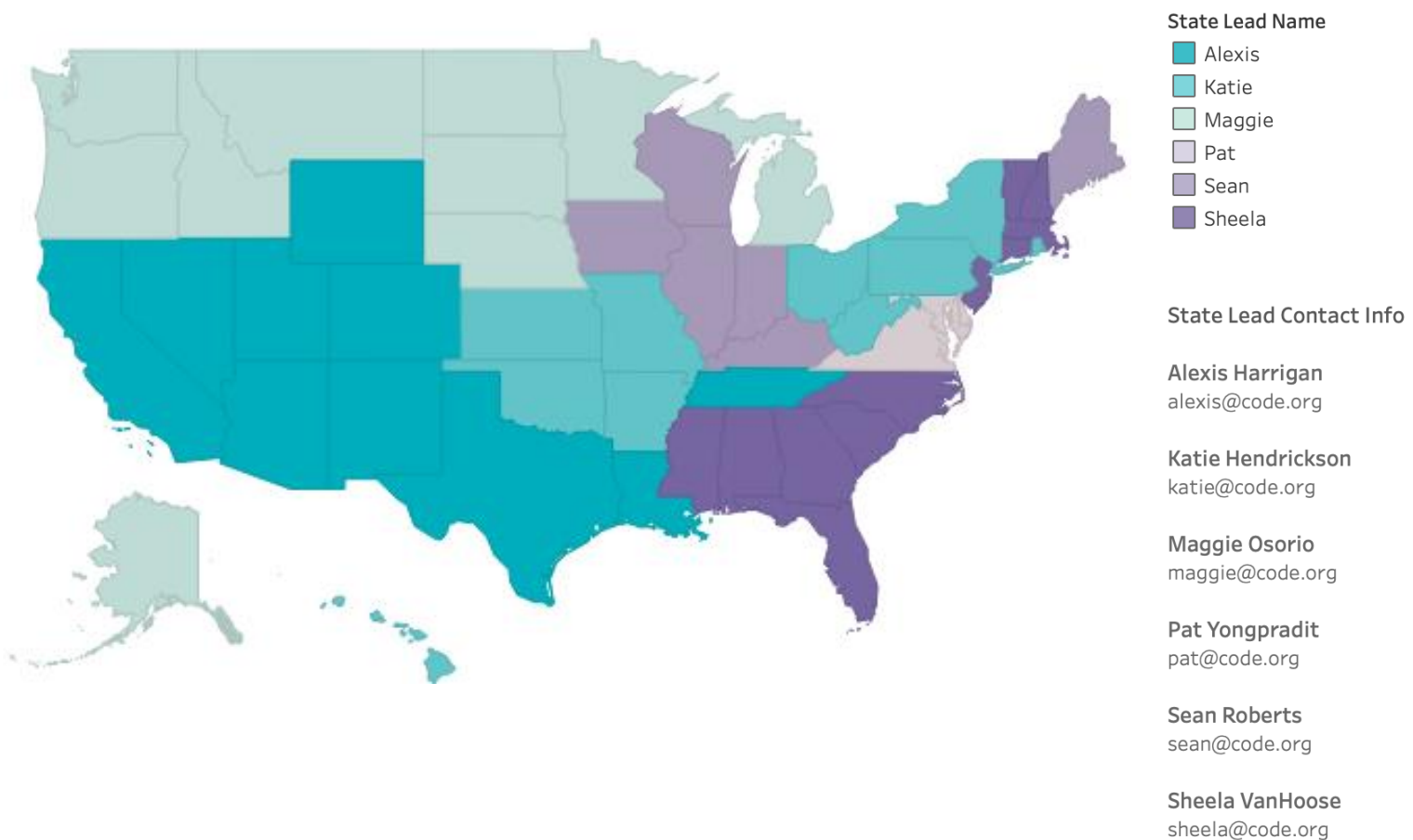
Resources for CS Policy & Implementation



Purpose: This is a resource for the implementation of computer science at a state, regional, and local level. Below are general resources and specific resources pertaining to the [9 Policies](#).

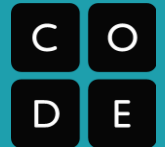
State Leads & Policy Tracking

- Landscape of Action in State ([long form](#), [one pager](#))
- Code.org [State Leads Spreadsheet](#) & Map below



General Resources

Resources for CS Policy & Implementation



- [2018 State of Computer Science Report](#)
- [State of Computer Science Presentation](#)
- [Making CS Fundamental: 9 Policies Overview](#)
- [California State Board of Education K-12 CS Presentation \(January 2017\)](#)
- [Rethinking Perkins](#)
- [Data and Accountability](#)
- [Reaching Rural Areas](#)
- [District CS Implementation Examples](#)
- [Google/Gallup Poll](#)
- [CS in ESSA](#)

Standards

- [National Perspective on K-12 CS Standards](#)
- [CS Standards Efforts](#)
- [CSTA K-12 CS Standards](#)
- [K12 CS Framework](#)
- [K12 CS Framework Interactive Website](#)
- [K-12 CS and Cybersecurity](#)
- [Standards & Accountability Whitepaper](#)

Funding

- [Models for Funding Professional Learning](#)
- [Sample budget language](#)

Make CS Count

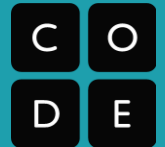
- [Make CS Count Models](#)
- [Issues with CS as Foreign Language](#)
- [Flex Credit Position Paper](#)

Require All HS to Offer

- [All High Schools Offer CS - State Examples](#)

State Plan

- [State Computer Science Planning Toolkit](#)



- [State Computer Science Planning Toolkit Presentation](#)

Teacher Certification

- [Teacher Pathway Recommendations Whitepaper](#)
- [Model Teacher Certification Pathways](#)
- [Everyone and No One Can Teach CS: Certifications to teach CS per State](#)
- [Sustainable teacher pipeline: Certification and Exams](#)

Higher Ed

- [Higher Ed Admission Quick Look](#)

State Position

- [Model Computer Science State Supervisor Job Description](#)