Kaynaklar

Ana Github Hesabı
https://github.com/RunestoneInteractive

Kurulum
https://github.com/RunestoneInteractive/RunestoneServer
https://pypi.org/project/runestone/

Yazar Kılavuzu
https://runestone.academy/runestone/static/authorguide/index.html

Hoca Kılavuzu
https://runestone.academy/runestone/static/authorguide/index.html

Web Sitesi
https://runestone.academy/runestone/default/user/login

Runestone components for publishing educational materials
https://github.com/RunestoneInteractive/RunestoneComponents

Güncellemelerin Paylaşıldığı ve Bilgilendirmelerin Olduğu Google Grubu (Üye Olunmalı)
https://groups.google.com/forum/?hl=tr#!forum/runestoneinteractive

Sorunlar ve Buglar İçin
https://github.com/RunestoneInteractive/RunestoneServer/issues

writing a runestone lab the easy way

http://reputablejournal.com/how-to-make-a-lab-in-three-easy-steps.html#.XTsfopMza8g

Runestone Blog
http://reputablejournal.com/category/runestone.html

Runestone Youtube Channel
https://www.youtube.com/channel/UCAfQvSLv5senKZHfaycIz8w

Dr. Bradley Miller is Founder of Runestone Interactive
https://github.com/bnmnetp

Kitaplar

Türkçe Kitap ve Sitenin Dosyaları (Kitap dosyaları _sources.zip içinde)
https://github.com/elifsudegokay/CSPBackup

How to Think Like a Computer Scientist, Interactive Edition
https://github.com/RunestoneInteractive/thinkcspy

Foundations of Python Programming
https://github.com/RunestoneInteractive/fopp

Problem Solving with Algorithms and Data Structures using Python
https://github.com/RunestoneInteractive/pythonds

CS Principles: Big Ideas in Programming
Hoca Kitabı: https://github.com/RunestoneInteractive/TeacherCSP

Öğrenci Kitabı: https://github.com/RunestoneInteractive/StudentCSP

How to Think Like a Data Scientist
https://github.com/elifsudegokay/httlads