

Sora by Overdrive

## User Login

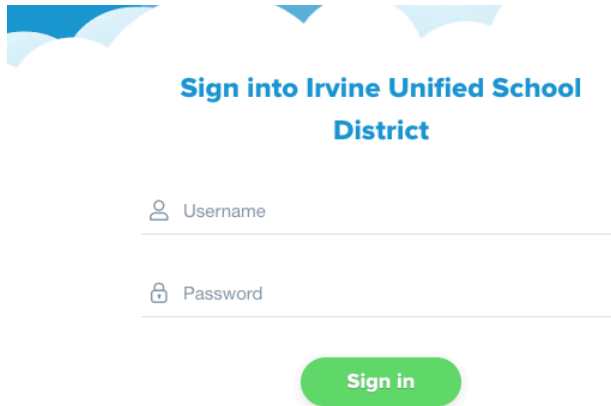
### WHAT IS THE PURPOSE OF THIS TUTORIAL?

This tutorial will show students and staff how to login with their network credentials. Elementary students will see only elementary content. Middle school students will see elementary and middle school titles. High school students and staff will see all content.


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## Step 1: Go to <https://iusd.org/sora>

Fill in your username in the format without “@iusd.org” and your password. Then click “Sign in”.

A screenshot of the Sora login page. At the top, there is a header with the text "Sign into Irvine Unified School District" in blue. Below this, there are two input fields: "Username" with a person icon and "Password" with a lock icon. At the bottom, there is a green "Sign in" button.

**Sign into Irvine Unified School  
District**

 Username

 Password

**Sign in**

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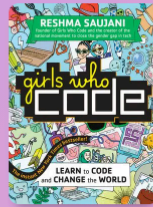
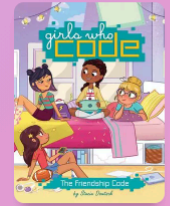
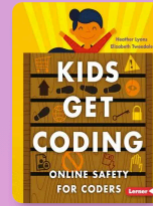
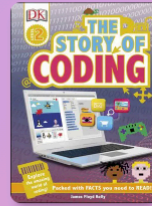
## Step 2: Browse for a book

Once you are logged in, you will see book covers that you can click on to find out more about the book or you can use the search box to search by title, author or keyword, for example, or you can search by subjects.

## Coding, Crafts and Fun

non-fiction and a few fiction titles to support Makerspace/coding

All 32 books >



## Popular Subjects

1,824 Juvenile Fiction

842 Juvenile Literature

542 Young Adult Fiction

465 Fantasy

347 Classic Literature

347 Juvenile Nonfiction

341 Humor (Fiction)

326 Young Adult Literature

270 Fiction

268 Picture Book Fiction

225 Historical Fiction

221 Mystery



## Step 3: Check out a book.

Once you find a book that you wish to check out, click on the cover and choose the “Borrow” option.

### Coding Projects in Scratch

Jon Woodcock

FORMAT Ebook

LANGUAGE English

SERIES **Computer Coding For Kids** >

AUTHOR **Jon Woodcock** >

AUDIENCE Juvenile

LEVELS **Lexile® score:** 920 >

**Text difficulty:** 4-5 >

COPIES 5 available, 5 total



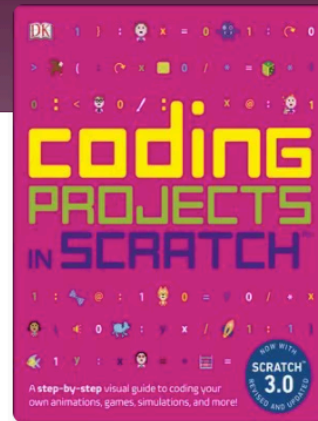
Computer Technology

A perfect introduction to coding for young minds! This updated step-by-step visual guide teaches children to create their own projects using Scratch 3.0.

Suitable for complete beginners, this educational book for kids gives readers a solid understanding of programming. Teach them to create their own projects from scratch, preparing them for more complex programming languages like Python.

Techy kids will familiarize themselves with Scratch 3.0 using this beginner's guide to scratch coding. Difficult coding concepts become fun and easy to understand, as budding programmers build their own projects using the latest release of the world's most popular programming language for beginners.

Make a Dino Dance Party or create your own



Borrow

Read sample

Add to list



Earn **Nonfiction** achievement

## Step 4: Viewing the books you have checked out

Each user can check out up to two books at a time in Sora. To see what you have currently checked out, click on the Bookshelf icon at the bottom of the screen.

## Coding Projects in Scratch

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Make a Dino Dance Party or create your own electronic birthday cards for friends and family. Build games, simulations, and mind-bending graphics as you learn the awesome things computer programmers can do with

Borrowed

Open book

Add to list

Earn Nonfiction achievement

Home

Explore

Shelf

Me


## Step 5: Open the book.

You will see the option to open next to each title. (red arrow) Each check out lasts for 14 days and is renewable unless someone has a hold on the copy. To renew or return early, click on the “options” button (pink square).

# Shelf

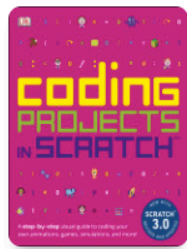
[Loans](#) [Holds](#) [Lists](#) [History](#)

All ▾

Tap the  icons to manage your downloads.  
Your loans download when you have an internet connection. To change this, go to your [Download settings](#).

OK, GOT IT!

Coding Projects in Scratch • Jon Woodcock



Open book

Options

Downloaded (41.1 MB)

Due in 13 days

6%

This document was created for Irvine Unified School District by the Information Technology Department.

If you have any questions, [submit a new ticket](#) or email us at [helpdesk@iusd.org](mailto:helpdesk@iusd.org).



**IRVINE UNIFIED  
SCHOOL DISTRICT**

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