AP Computer Science Principles

Skill Tree: Color in the boxes and level up your skills

(set your own goal) (set your own goal) (set your own goal) Use Code Use an (set your own goal) for Something Ethical Lens Outside of School to Change Your Opinion Build or Publish Take the Repair a Compute: AP Exam Your Own Orignal Code to GitHub Identify Use Google Finalize Use Code to Colab to All 3 Parts Solve a Problem Undecidable Problem Explore a Dataset of the Create Task Troubleshoot Rewrite Read the Code to Make an IP/TCP or ssential Knowledge DNS Problem Teach a Write Use Code Peer a Python Code to Clean Data PPR and Video Computational for a Different Course Thinking Strategy Identify Use an API Make Unreasonable Code Something Original in Blender Identify a Make a Rubber Finish Heuristic in Duck Debug Donut in Blender Your Code for Your Science Class the Create Task Explain 3 Install an IDE Score Different Above 90% on a Full MCQ Assessmer Sorting Algorithms Create Two Help a Use Code Read the Visualizations Peer Debug to Make Art Chief of the Same Data Reader's Report Explore Get 100% JavaScript to on an AF a Website Regular Expressions Classroom Quiz Collaborate Start with a Peer Spreadsheet Coding Your Make a Decision to Write Code with Code Create Task Help a Import and JavaScript in a Browser Console Use Math Declare a Write a Read All to Make a Function with . Google Apps Script Public AP Social Choice Parameters and a Return Writing Prompts Write Use Google Check Your IavaScript to Colab with Files in Google Drive Explore a Dataset Performance Report Decompose Write a Use Come Up a Project Loop Inside Generative AI With 3 Ideas Into Individual Tasks Another Loop to Make an for a Create Task Image or Audio Explore a Start a Explore Public Dataset Coding Course the AF Classroom Resources Identify 3 Use AI to Explore a Algorithms in Website using Write Code Potentially Your Math Class HTML and CSS Perfect Create Task Publish a Do Algebra Read the GitHub Page with Python . Course at a Glance Identify Run Code Solve a Abstraction Problem an AI in Your Daily Life Code.org's JavaScript Program Struggles With Student Handouts Make a Run Python Join the GitHub Account in Google Colab AP Classroom