Careers with Code[Intern]
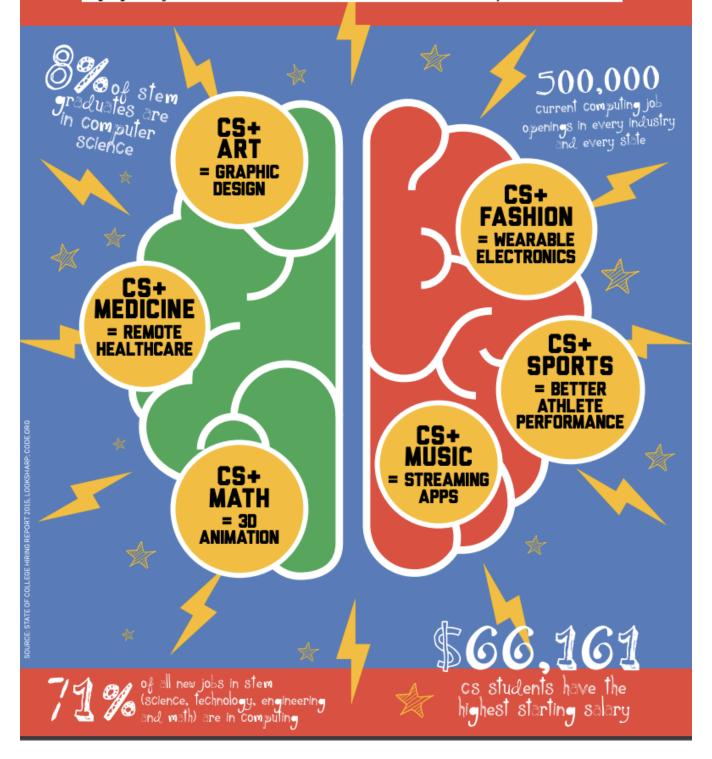
Carer_with_Code

- Why study Code/CS?

WHY STUDY CS?

You can add computer science skills to just about anything!

CS+X: Adding **computer science (CS)** to your **'X'** – your goals, interests and passion – prepares you for a future where we don't even know what jobs will look like!

8% of stem graduates are in computer science

CS+ ART = GRAPHIC DESIGN

CS+ MEDICINE = REMOTE HEALTHCARE

CS+ MATH = 3D ANIMATION

500,000 current computing job openings in every industry and every state

CS+ FASHION = WEARABLE ELECTRONICS

CS+ SPORTS = BETTER ATHLETE PERFORMANCE

CS+ MUSIC = STREAMING APPS

$66,161 cs students have the highest starting salary

71% of all new jobs in stem (science, technology, engineering and math) are in computing

CONTENTS

[WEARABLE TECHNOLOGY]

32% of CS grads had a starting salary of over $75,000 and 13% started at over $100,000.

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1)Grow Your Technical Skills

https://techdevguide.withgoogle.com/

2) Foundations of Programming

https://techdevguide.withgoogle.com/paths/foundational/

3) Advanced Programming

https://techdevguide.withgoogle.com/paths/advanced/

4) Machine Learning

https://techdevguide.withgoogle.com/paths/machine-learning/

5) Cloud Computing

https://techdevguide.withgoogle.com/paths/cloud/

6) System Design Fundamentals

https://confluence.target.com/display/IME/Software+Engineering+System+Design+Basics+-By+Rupak+Seal

Some resource :

1)LeetCode Explore

https://leetcode.com/

2)

https://www.educative.io/