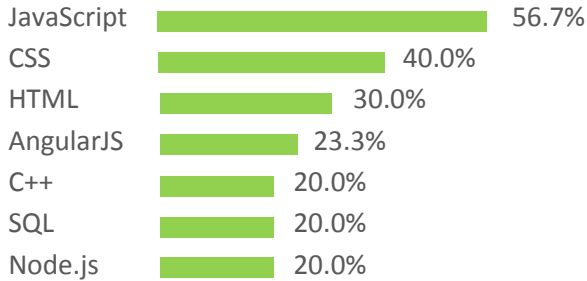# SO, YOU'RE STUDYING COMPUTER SCIENCE?

HERE ARE A FEW THINGS YOU SHOULD KNOW

MOST IN-DEMAND TECHNICAL SKILLS*

Source: Career Learning Network

Skill	Percentage
JavaScript	56.7%
CSS	40.0%
HTML	30.0%
AngularJS	23.3%
C++	20.0%
SQL	20.0%
Node.js	20.0%

EMPLOYERS ALSO LOOK FOR:

Git, HTML5, Java, Linux, Microsoft SQL Server, Python, REST, .NET, ASP.NET, WordPress

TRANSFERRABLE SKILLS MATTER, TOO!

Here's what you need for the full package:

Source: Career Learning Network

ANALYTICAL **ORGANIZATIONAL** **PROBLEM-SOLVING**

COMMUNICATION **TEAMWORK** **CREATIVITY**

SAMPLE OF JOBS POSTED ON CLN?*

Source: Career Learning Network

MOBILE DEVELOPER
WEB DEVELOPER
PLATFORM DEVELOPER
SOFTWARE DEVELOPER
DATABASE DEVELOPER
TECHNICAL SUPPORT ANALYST

THE FUTURE OF COMPUTER SCIENCE***

Source: Computer Science Online

- Artificial Intelligence
- Robotics
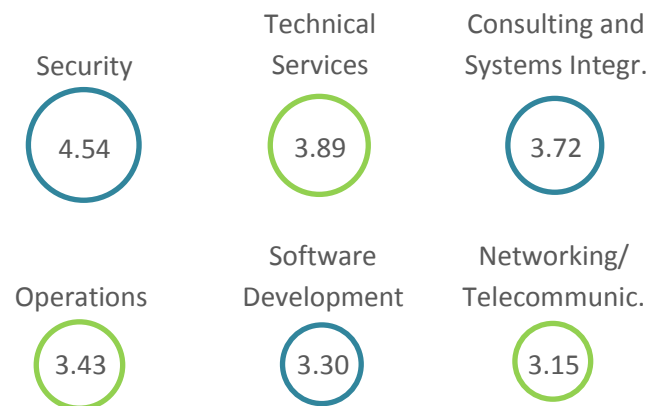- Data Science and Big Data
- Computer Security and Privacy

WONDERING WHAT SALARY YOU COULD GET?**

Source: Robert Half

Role	Salary Range
Web Developer	$76,750 - $105,000
Software Developer	$82,750 - $122,500
Database Developer	$96,000 - $126,250
Mobile Developer	$99,750 - $143,500
Technical Support Analyst	$52,000 - $77,000
Project Manager	$99,750 - $154,750
Systems Analyst	$84,500 - $113,000
Data Scientist	$96,750 - $127,250
Network Administrator	$75,000 - $99,000
Data Security Analyst	$105,250 - $157,250

WHICH SPECIALTIES WILL SEE THE HIGHEST SALARY GROWTH IN 2017 (in %)?**

Source: Robert Half

Specialty	Growth
Security	4.54
Technical Services	3.89
Consulting and Systems Integr.	3.72
Operations	3.43
Software Development	3.30
Networking/Telecommunic.	3.15