

ELECTRONIC FOR ALL OF US

Introduction:

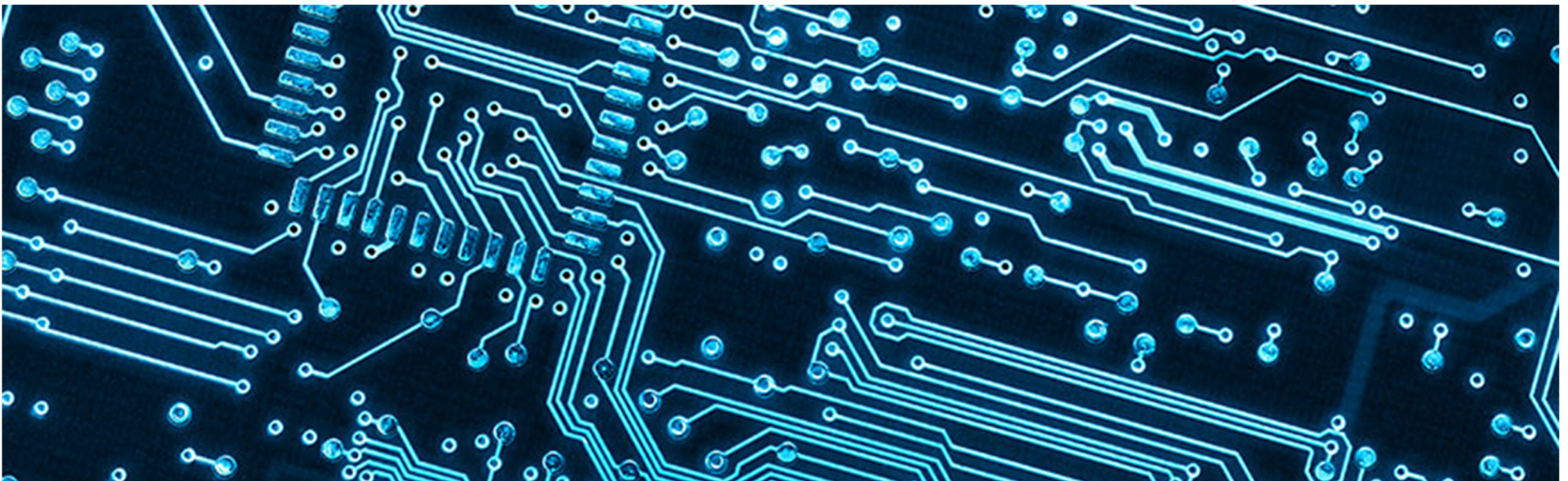
Electronic is one of the most important industries at this time, due to the technological advances of the last decades. Electronic has many areas such as digital electronic, analog electronic, robotic, automotive, etc... and that is why this potential work is so great!



Earnings and benefits:

According gov.uk (nov-2022) are Over 7.000 vacancies across UK for electronic engineering work with salaries between £22.000 to £40.000, all depend of the skills and education but the potential are huge because in our days the presence of electronic devices grows every day, so don't loose this great opportunity.

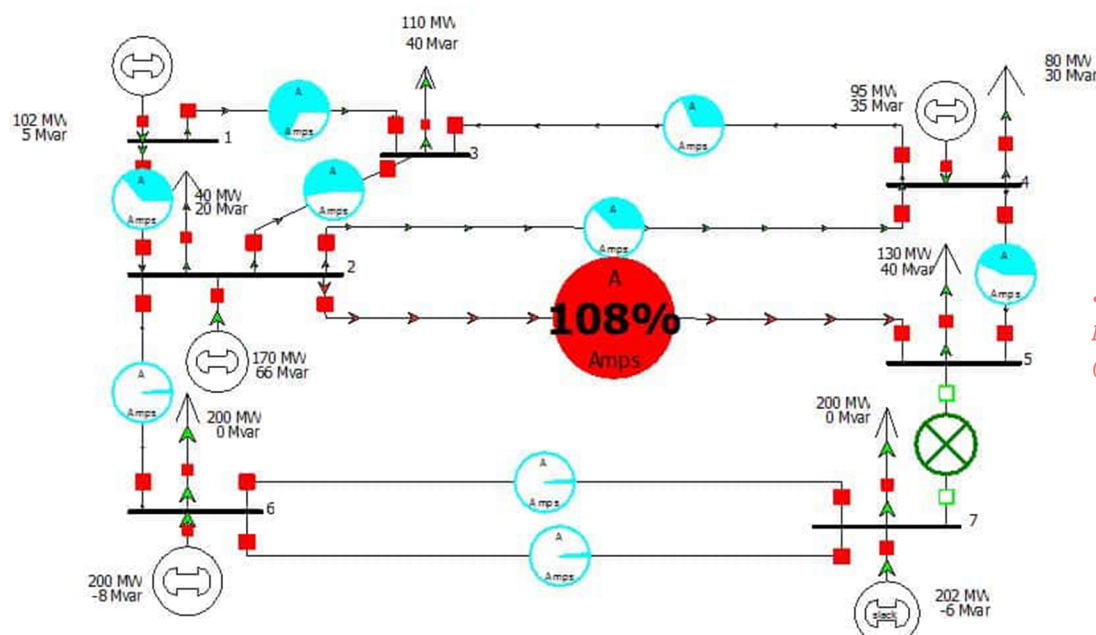
Gov.uk (2022) 6,867 Electronics jobs in UK. Available at <https://findajob.dwp.gov.uk/search?q=electronics&w=> (Accessed 10/11/2022)



Software and digital support:

Electronic involved design, development, simulation and prototyping for all of that engineers that use various softwares, which help to carry out the work among them. The most popular are: **SIMULINK**, **MATLAB** and **MULTISIM** but many more softwares could be named.

Every engineer must know how to use this kind of software but they are not the only ones, there are many more different software in other areas such as development, analysis, simulation, etc...



• EE Power School (Jan 2018) available at <https://www.eepowerschool.com/softwares/10-must-learn-electrical-engineering-software/> (Accessed 03/11/2022).