There are three important pillars when it comes to writing software:
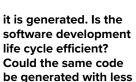

GREEN SOFTWARE / GREENCODING

"WHAT"

is generated (the code itself). Is it efficient in terms of delivered benefit or energy invested?

A GREENER LOGIC

"HOW"

it is generated. Is the software development life cycle efficient? Could the same code be generated with less energy?

A GREENER METHODOLOGY

"WHERE"

the software is operated (the final platform running the code). Is it consuming the minimum energy required to run the generated code?

A GREENER PLATFORM

ARCHITECTURE