Marco Cetica

Arezzo, Italy · ceticamarco@gmail.com · Tel: **send me an email.** · marcocetica.com

EDUCATION

Buonarroti Fossombroni   Arezzo
Accounting(graduation mark 74/100)   09/2014 - 06/2019

Università degli studi di Firenze   Firenze
Degree in Computer Science   10/2019 - Current

TECHNICAL SKILLS

Programming Languages:	C, C++, Java, Python.
GNU/Linux systems:	GNU/Linux administration, nginx, MySQL.
Electronics:	Analogue and digital electronics: design, analyze and build small circuits.
Other:	LaTeX

PROJECTS

iceOS: *Assembly, C.*   github.com/ice-bit/iceOS
A monolithic, x86 kernel written in ASM and C.

Registro: *C++, Qt, SQLite*   github.com/ice-bit/registro
Cross-platform Qt software to save and organize school life.

SRead: *C, UNIX APIs*   github.com/ice-bit/SRead
Tool to read and write to serial ports under POSIX systems.

CWDecoder: *C++, Arduino*   github.com/ice-bit/CWDecoder
CWDecoder is a realtime *morsecode-to-ascii* translator for ATMega µC written in C.

ThetaBot: *GoLang, Telegram Bot*   github.com/ice-bit/ThetaBot
Thetabot is a Telegram bot(written in GoLang) to obtain datasheets.

LANGUAGES

Italian: Native

English: Advanced(C1)