MICHELE PULVIRENTI

DEVELOPER

https://mikecheek.github.io/portfolio

ABOUT ME

Having been fascinated with computers since I was a child,
I am studying computer engineering at the Polytechnic of Turin.
I am currently working at JEToP, a student non-profit organization.
In my first year, I decided to work there because I wanted to immediately take advantage of the opportunities that the university offered
In my spare time, I like to draw, both on paper and digitally, and I also do acrobatic gymnastics

EDUCATION

Politecnico di Torino
 -> From September 2019
 -> Bachelor's degree
 -> Computer Engeneering

High school "Archimede" - Acireale
 -> From September 2013 to June 2019
 -> High school diploma

HARD SKILLS

Programming languages:
JavaScript, C, Java, Assembly MIPS, PHP, Bash (Unix)

Framework:
ReactJs, GatsbyJs, NextJs

Other:
HTML, CSS, SQL, Linux, Matlab, Simulink

Languages:
Italian (mother tongue),
English (B2, Cambridge First Certificate)

WORK EXPERIENCES

JEToP - Junior Enterprise of Politecnico di Torino
-> From October 2019 to today
-> Role: IT Consultant, Collaborator of IT Area
-> As a member of teams on both internal and external projects, I have increased my knowledge of web programming by developing websites with frameworks like ReactJs, GatsbyJs and NextJs and have improved my backend skills through training.

For example, I developed the Blog section of the association's website (https://jetop.com/blog) and Web Dev Challenge landing page (https://wdc.jetop.com)

OTHER EXPERIENCES

JEISM - JE Italy Summer Meeting (2021)
-> Event between Italian Junior Enterprises
-> Location: Gabicce, Marche
-> Duration: 3 days
-> The event provided an excellent opportunity for discussion with guys from different Junior Enterprises, as well as getting to know the partner companies of the event through daily workshops.
A stimulating workshop was organized by Open Marketplace on the theme of Open Innovation

SysE2021 - Summer School (2021)
-> Master's degree orientation event organized by the University of Genova in collaboration with the University of Savoie Mont Blanc and carried out in English
-> Location: Imperia, Liguria
-> Duration: 5 days
-> Thanks to the Hackathon held during the event, I gained experience with scientific calculation languages such as Matlab and Simulink

CONTACTS

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