Jebeniani Aymen

Software Engineer and Full-Stack Web Development student

PROFILE

passionate about programming, business computing and motivated to develop new skills in the fields of data.

CONTACT

@jebeniani

aymenjebeniani05@gmail.com

@aymen-jebeniani-4a9952201

SKILLS

- HTML/CSS/SCSS Bootstrap JavaScript/jQuery /React
- SQL/MySQL/NoSQL SQLite/SQLAlchemy
- C/Python/Ruby/Django Node.js
- Linux/Nginx/Gunicorn Docker/Termius/Datadog Git/GitHub
- JSON/Flask/REST

LANGUAGES

- English
  Professional Working Proficiency
- French
  Professional Working Proficiency
- Spanish
  Elementary Proficiency

ACADEMIC EXPERIENCE

C - printf   March 2022
Holberton School Projects

- This project is part of the first year curriculum of Holberton School. _printf replicates the C standard library printf() function.

C - Simple Shell   Mar 2022 - Apr 2022
Holberton School Projects

- This project is part of the first year curriculum of Holberton School. Simple Shell is a command line interpreter that replicates the sh program on Linux. It can take in simple commands to navigate the terminal, manipulate files, and execute programs.

AirBnB Clone   Jun 2022 - Sep 2022
Holberton School Projects

- a simple web app made in Python, Flask and JQuery.
- A command interpreter to manipulate data without a visual interface, like in a Shell
- A website (the front-end) that shows the final product to everybody: static and dynamic
- A database or files that store data (data = objects)
- An API that provides a communication interface between the front-end and the data (retrieve, create, delete, update them)

Portfolio Project: PetVille   Sep 2022 - Nov 2022
Holberton School Portfolio

- website made in Django, Python, HTML, CSS, Bootstrap, , JavaScript, jQuery, Linux, Nginx, Gunicorn, and RESTapi
- a website developed from scratch made for every pet owner to find a professional way to communicate between pet sitters and pet owners.

EDUCATION

- Baccalaureate degree in   Sep 2018 - Jun 2019
  economics and management

  wafa high school

- Business Intelligence (Computing)   Sep 2020 - present
  Faculty of Economics and Management of Tunis

- Software Engineering   Jan 2022 - present
  Holberton School