SAVES MARION

STUDENT IN TELECOM SUDPARIS

SEARCH FOR AN END-OF-STUDY INTERNSHIP

MY PROFILE

I am a 22 year old student in engineering school and I would like to specialise in Distributed Computing Systems Architecture (DCA). I am looking for a six month internship starting in February 2022.

PERSONAL DETAILS

- Address:
    6 square Gustave Flourens,
    4th floor on the left,
    91000, Evry
- Telephone: 06.95.19.56.32
- E-mail:
    marion.saves@telecom-sudparis.eu
- Linkedin:
    https://www.linkedin.com/in/marion-saves
- GitHub:
    https://github.com/Saves-Marion
- Personal website:
    marionsaves.me

SKILLS

Techniques :
- Main :
    - Frontend : HTML, CSS, JavaScript (Angular)
    - Backend : Node.JS, SQL, Docker
- Secondary :
    - Python (Django), PHP (Eclipse), Java (Android Studio), C

Editing:
- Photoshop, Figma
- Premiere Pro, After Effects

Personal skills:
- Strong learning ability
- Open-minded and curious
- Good human contact
- Agile methodologies of working

LANGUAGES

- French: mother tongue
- English: C1 - Professional
- Spanish: C2 - Bilingual

INTERESTS

- Art, drawing, painting
- Travelling
- Cooking
- Video editing

EDUCATION

2019-2022 : MSc - Télécom SudParis, Institut Polytechnique de Paris, Evry

Digital engineering school, member of the Institut Polytechnique de Paris. Studying Distributed Computing Services Architecture (RSA).

Third year program:
Operating systems and concurrent programming
Algorithms and communications for distributed applications
High performance systems (C)
Middleware for distributed applications (Java)
Semantic Web and Massive Data Processing
Infrastructure for the Cloud
End of study project

2017-2019: Lycée Masséna, Nice

Preparatory classes for the French grandes écoles, mathematics and physics. Computer science option.

2014-2017 : Lycée Philippe Lamour, Nîmes

Scientific Baccalaureate with high honours.
European class option in Spanish.
School exchanges: Canary Islands, Cordoba, and Girona (Erasmus+).

WORK EXPERIENCE

2021 : IT development internship in Yooz, Aimargues

Enrichment of the import offer and management of associated parameters.
Agile development, Cloud environment (Node.JS, Javascript, TypeScript, HTML).
Daily meeting with the team, documentation writing, end of iteration demonstration.
Analysis, design and implementation of User Stories, unit tests.

January-June 2021 : Cassiopée Project

Web service interface for batch processing on Docker.
Objective: Facilitate batch processing on tool executions requiring Linux environments.
Technologies used : Docker, Javascript, HTML, CSS, AngularJS and Figma for the design.

2019-2021 : Community involvement

Catering manager - Student Union
 Learning to manage a team and resources in a limited time.
Campaign manager - Student Union
Management of 3 lists of 35 people. Organised events, managed deadlines, worked with administration and adapted to covid.
President - Cook'IT Club
Management of partnerships, creation of a "cooking competition" file at the Institut Polytechnique de Paris (3k budget).
Vice-President - Video Club
Complete production of clips, music, special effects with Première Pro and After Effect.

2020 : IT development internship in Nimes - Android

Complete development of an android application
- Creation of specifications and visuals.
- Management of databases, preferences and bluetooth.

2019-2020 : IT Project and GATE

Development of a digital application and a website with :
Django, Bootstrap, user and database management. Project management MOOC.