

CHELLI Ahlem

COMPUTER ENGINEER



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Skills

PROFESSIONAL

- Full-stack development
- Database Management
- OS (Windows Server 2012, Ubuntu)
- Microsoft Office

EDUCATION

Intelligent Computer Systems Engineer

University of Algiers 1
2018 – 2020

Bachelor's degree in computer systems

University of Algiers 1
2015 – 2018

Scientific Baccalaureate

Ecole EL Fitia
2014 – 2015

PROFILE

Graduated in Intelligent Computer Systems Engineering. Motivated, able to work in multitasking environments and with the ability to complete multiple projects and provide original and effective solutions.

EXPERIENCES

Computer Engineer

• 2021 - 2022

EPE Alrim SPA

- Ensures the implementation and monitoring of New IT Infrastructure Solutions;
- Intervene on the IT infrastructure, Server Management and System Administration;
- Ensure the proper integration of New Platforms and Servers;
- IT support for internal users;
- Maintenance and upgrade of the IT infrastructure,
- Participate in the development of server security rules,
- Analyze and evaluate the performance of an IT system/infrastructure.

PROJETS

It asset management

• 2021 - 2022

FreeLance

It is an Angular/Node JS/Express/mysql web application for managing computer equipment to inventory its hardware, software, users, etc.,

Languages / FrameWorks

- Angular, Node JS, Express JS,
- HTML, CSS, Bootstrap,
- MongoDB, MySQL,
- PHP, JAVA, Python,
- C, C++,
- WordPress,
- Git,
- JavaScript, TypeScript,

LANGUAGE

- ENGLISH
- ARABIC
- FRENCH

Integration of a model library into the "NorChid" tool to help evaluate the perceived performance of S.I.

- 2019 – 2020

ESI MCS Laboratory

In this end-of-studies internship, we were led to design and build a library (JEE, SpringMVC, Jsp, CSS, RDF) so that it allows to develop any model and / or measuring instrument of an information system or technology in order to integrate it into the Norchid (C++) software.

Design and realization of a website allows the management of mathematics and computer science department.

- 2017 - 2018

University of Algiers 1

This internal internship allowed us to develop a website (PHP, HTML, CSS, JavaScript, Bootstrap, MySQL) to automate the process of managing the mathematics and computer science department.