

PROFILE

Engineering student Ecole Supérieur de Management, de Télécommunication, d'Informatique (SupMTI) Rabat. Asset: dynamic, learn and adapt quickly, team spirit.

CONTACT

PHONE: 0638877997

Social Networks Twitter: @gloireski

Facebook: Belem Gloire Bekoutou

EMAIL:

belemgloirebekoutou8@gmail.com

POINT OF INTEREST AND HOBBIES

Musique: Guitar, Music Production (Classic, RnB, Funky, House ...).

Reading: French literature.
Poetry: collective poem writing.

LANGAGES

French: read, written and fluently spoken.

English: intermediate level. (TOEFEL Under preparation)

RECOMMANDATIONS

Mr Arsène TCHAOUSSALA CEO Alpha toute.

Email: fkarsene@gmail.com

Tel: +212687568555

CERTIFICATIONS

SCRUM (Certipro)

JavaScript (Open Classroom)

React Redux (Open Classroom)

BEKOUTOU BELEM GLOIRE

Engineering student IT Systems – SupMTI –

Intern at Orange Digital Center

EDUCATION

Ecole Supérieur de Management d'Informatique et de Télécommunication (SupMTI) Rabat

2017 - 2022

Second year master degree, IT Systems.

Lycée Collège Evangélique, Ndjaména-Tchad

2014 - 2017

Scientific baccalaureate, mathematics and physics option.

EXPERIENCE

End of cycle course (April - July 2020)

- Mail service implementation (backend).
 Technologies: PHP Laravel REST API
- Frontend development, REST API consumer.
 Technologies: React JS (redux)
- Tools used: Trello (planning), Git.

ACADEMIC PROJECTS

C programming:

Water and electricity management Project, supervised by Pr El FAKER Conception, implementation and final validation.

Html, CSS, PHP:

Projet de Gestion de compte bancaire, supervised by Pr Ahmed ZELLOU. Conception, implementation and final validation.

DotNet Core:

Mini-Project Hotel Listing REST API development supervised by Pr Mounir.

Symphony PHP:

Mini-Project authentication, security, notifications and user management.

SKILLS

Conception (MERISE, UML), UX design.

Project Management (MS Project, Certified SCRUM).

Database administration (Oracle, MySQL, PI SQL).

Linux Network Administration.

Network interconnection (CCNA).

Software and tools: Enterprise Architect, MATLAB, Figma.

Frameworks & programming langages : Java, Java EE, Python Flask.