



BEN SAID KHALIL

WEB DEVELOPER

PERSONNEL PROFIL

young ambitious, determined, and passionate graduate that searches for new opportunities to prove himself and evolve

AREAS OF EXPERTISE

TECHNOLOGIES:

HTML5, JavaScript, CSS3
Classic ASP, PWA, PHP, Python, Docker, MFE

FRAMEWORK:

MaterialUI(MUI), Bootstrap, materializecss, ReactJS, AJAX, JQuery, SASS, SCSS, ExpressJS, Django, Openedx, Moodle

DATABASE:

MySQL, MongoDB

PROGRAMING LANGUAGES :

C, C++, C#, Java

METHODOLOGY :

Waterfall, Scrum

PROFESSIONAL EXPERIENCE

WEB DEVELOPER WITHIN ITSOLUTION (2022-PRESENT)

developing intuitive and ergonomic e-learning platforms based on open-source solutions: Openedx(Django, Reactjs, Nodejs) and Moodle (PHP) and deploying it with docker-based and MFE (micro-front-end) architectures for some of the projects:

CAWTAR (e-learning.cawtar.org)

GROUPADO e-learning (pro.grouapdo.com)

TRAINEESHIP WITHIN APII (2021)

Developed web application for organizing B2B and B2C meetings and events using MERN (MongoDB, Express, ReactJS, Node)

TRAINEESHIP WITHIN APII (2020)

-Developed web application using classic ASP.net

TRAINEESHIP WITHIN SAGEMCOM 2019

A worker traineeship analyzing and observing the company software

SUMMER WORK WITH THE TUNISIAN THE POSTE (2019)

A cashier
Sorting, signing and sending incoming and outgoing mail

SOFTWARE

Adobe PhotoShop
Adobe Premier pro
Adobe Illustrator
Adobe XD
Linux
Matlab
Proteus 8 professional
Balsamic
Git & Github
unity
Visual studio code

SOCIAL LIFE

- Co communication manager in the tunisian red crescent local committee Boumhel-Bassatine
- The head the It department in TUNSA (Tunisian space Association)
- Operation Management member in the Tunisian space Association

CLUBS

- Founding member of istic photo club
- Event Manager in Tunisian red crescent ISTIC club
- Member in Masser ISTIC
- Community member in ISTIC google club (programming club)

CONTACT INFORMATION

- 21316462
- khalilbensaid98@gmail.com
- www.linkedin.com/in/khalil-ben-said-487a571ba
- https://github.com/khalilbsd

ACADEMIC BACKGROUND

ENGINEERING CYCLE (2021-PRESENT)

- Information and technology engineering cycle within ESPRIT (night courses)

IT LISENCE DEGREE (2021)

- Fundamental License in Computer science from ISTIC

BACCALAUREATE (2018)

- Bachelor's degree in computer science

CERTIFICATIONS

- Entrepreneurship certification: **APII-2021**
- First Aid certification: **Red Crescent-2020**

LICENCE

Driver License [A1, B, H]

ABILITIES

- Analyzing complex technical information
- Designing and implementing database structures
- Analyzing and solving algorithmic problems
- Video making and editing
- Graphic Designing
- Photography
- DIY making
- Basic knowledge in electronics and chips

LANGUAGES

English (fluent)
French
Arabic