



GHADA KHEDRI

software engineer student

OBJECTIVES

Born in September 09, 1995, Tunisia
Passionate about the development of web applications. With my experience in coding, I have participated in several projects and applications. I am a motivated person who enjoys working as part of a team

CONTACT



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github.com/ghadakhedri1

SPOKEN LANGUAGES

Arabic	Native
French	Fluently
English	Fluently
German	Beginner(A1)

HOBBIES & INTERESTS



EDUCATION

Software engineer student -ESPRIT

SOFTWARE ENGINEER DIPLOMA | 2019-2022 *planned*
Specialty TWIN (Web and Internet Technologies)

Senior computer technician-ISET Rades

Applied license| 2014-2017
Speciality DSI (Development of information systems)

Computer science bachelor-High school Sijoumi

secondary education | 2013-2014
Bachelor of Computer Science

WORK EXPERIENCE

Trame (Tunis, Tunisia)

web developer | February 2020 - January 2020
Development of the official Trame page

CAP (Tunis, Tunisia)

Data Entry-Projet Henkel |March 2017-September 2019
Reporting, data analysis and processing, data collection.
Tools: Excel, PPT, BCM, HCS

Exceltecc (Tunis, Tunisia)

Internship end of studies projects| February-June 2017
Development of a JEE application for online taxi reservation based on the heavy method (RUP) using technologies: JavaEE, JSF, JPA, Gmap, MySQL

Children's hospital Bechir Hamza (Tunis, Tunisia)

Intership | January 2017-February2017
Development of a JEE online appointment management application using JavaEE, JSP, JDBC, MySQL technologies.
Tools and Languages: JavaEE, JSP, JDBC, MySQL.

CNTE (Tunis, Tunisie)

Internship | January 2016-February 2016

Development of a platform intended particularly for education professionals who follow certified training courses.
Tools and Languages: JavaEE, JSP, JDBC, MySQL.

ACADEMIC PROJECTS

Esprit (2020/2021)

Integrated project named Gateway development of a social network solution for professionals
Technology: MERN

Esprit (2019/2020)

Development of a dedicated application for hunting enthusiasts named Hunters Club with 3 different versions is based on agile method (Scrum).
Number of people in the team: 6
Technologies used: Symfony, JavaFx, CodenameOne.

SKILLS

Language : Html, Java , JavaScript , PHP , SQL , PL/SQL

Framework : .Net, Spring ,Angular ,Symfony, Express, JavaFx, CodenameOne

Library: Reactjs

Database : MongoDB, MySQL, Oracle

Work environments and tools : NetBeans IDE, Visual Studio, STS, WebStorm, PHPStorm ,Eclipse ,Postman ,Github

Operating system: Windows, Linux (Centos, Ubuntu)