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Tunis, Tunisia



03/08/1992



[My Portfolio Website \(click me\)](#)



[My LinkedIn Profile \(click me\)](#)



[My Github Profile \(click me\)](#)



Driver's License: Class B



Marital State: Single

EDUCATION

Computer Engineering Degree

ESPRIT School of Engineering | Tunis, Tunisia

2015 - 2018

Fundamental License in Computer Science

University of Sciences of Bizerte | Bizerte, Tunisia

2011 - 2015

High School Diploma in Mathematics

High School Imtiaz | Tunis, Tunisia

2010 - 2011

CERTIFICATIONS

- [React Certification from Udemy \(click me\)](#)
- [Ionic 5 Cross Platform Mobile Dev Certification from Udemy \(click me\)](#)
- [SQL Certification from Udemy \(click me\)](#)
- [Big Data Developer - Explorer Award for Students 2016 \(click me\)](#)

WORKS MISSIONS

16/09/2023 - 05/10/2023

Ministry Of Health (MOH) | Saudia Arabia

- Trained 20 medical and technical staff in BLOOD BANKS to use our solution (eHematos) for BLOOD DONATION across 4 hospitals, increasing accuracy and speed in operations by 50% and resulting in a 25% reduction in user errors.

SOFT SKILLS

- Listening** : Actively listened to clients feedback and adapted strategies accordingly.
- Communication** : Effectively communicated project updates to cross functional teams.
- Collaboration** : Worked collaboratively with team members to meet project deadlines.

LANGUAGES

Arabic	Native
English	Advanced
French	Advanced
Spanish	Beginner

WALID ZHANI

Full-Stack JavaEE Developer (4 years XP)

WORK EXPERIENCE

01/03/2022 - Present

GTT Tunisia (GPI Group) | Tunis, Tunisia

Full-Stack Web Developer Engineer (JavaEE/JSP/Junit/Angular)

- Developed Full-Stack JEE Web applications in the healthcare domain (Blood Donation), using Java (v8 & v17) for Back-End and JSP & Angular v15+ for Front-End with technologies such as: JavaScript/TypeScript, Ajax, JQuery & Spring, SpringBoot, Hibernate & Struts 2. Collaborating with a team of 20 developers and testers.
- Resolved 40+ bugs and implemented 2 new features in Blood Donation web apps (eHematos, eHemoquest, eHemobank) using Agile SCRUM and Git (GitLab), boosting performance by 15%.
- Created and executed test cases (manual tests) on Jira to ensure compliance of blood donation products (eHematos, eHemoquest, eHemobank) with functional requirements, having a success rate of 85%.
- Performed unit tests (automatic tests) with Junit 4 to simplify the tests, having a success rate of 65-75%.
- Analyzed customer needs to identify software requirements, leading to a 20% increase in project alignment and a 15% reduction in development time.
- Trained customers on software usage and created detailed specification documents, improving user understanding by 25%.

01/03/2024 - 31/09/2024

Evolucare (GPI Group) | Tunis, Tunisia

Mission as Front-End Developer (Angular/Jest)

- Enhanced Front-End Web applications in the healthcare field, using Angular (v15 & v17) in parallel with HTML, CSS & TypeScript, using Agile SCRUM methodology & Git (Gitlab) for Version-Control. Collaborating with a team of 15 people.
- Worked on 2 projects (Patient consent & Osiris) in the healthcare field, these are 2 dedicated applications for hospitals & doctors to do the necessary monitoring and treatments for patients by doing the necessary tasks on patient records.
- Tested using the Jest testing framework to simplify unit testing (automated testing) for both applications, having a success rate of 65-85%.

01/01/2021 - 31/12/2021

Freelance React Developer | Tunis, Tunisia

- Delivered successfully 2 freelance web projects using React v16, resulting in a 30% boost in client satisfaction.

01/04/2019 - 31/12/2020

ADP | Tunis, Tunisia

Full-Stack Web Developer Engineer (JavaEE/JSP/ExtJS)

- Improved HR Full-Stack JEE Web applications, using Java v8 for Back-End and ExtJS & JSP for Front-End with a team of 30 people, using Agile SCRUM methodology, Bitbucket for Version-Control & Jenkins for CI/CD.
- Resolved 30+ bugs and integrated 5 new features in HR web applications, including Attendance, Leave, and Sickness Management. Improving user experience and reducing processing time by 10%.
- Reduced application response time by 10% by optimizing Java codes that makes some parts of the application(s) run smoothly.

EXPERIENCE OF INTERNSHIPS

05/02/2018 - 05/08/2018

MSS (Monetics Services Solutions) | Tunis, Tunisia

Internship Project Engineer - Full-Stack Android App (DotNet/Java)

- Build a Front-End Mobile application on Android v4.4.2 using Java v8, for consulting banking transactions via EPT(s), and monitoring statistics via Business intelligence (BI).
- Designed and realized a C# ASP.NET Web API Back-End application from scratch, creating RESTful services that reduced data retrieval time by 30% for the Front-End Android application.
- Utilized Postman for comprehensive API testing, ensuring 100% functionality and reliability.

INFORMATION TECHNOLOGY (IT) SKILLS

- Programming Languages** : Java (v8, v17) | C# | Python | JavaScript / TypeScript.
- Back-End Frameworks** : Spring Boot | JEE | Hibernate | Struts 2 | ASP.NET | Django .
- Front-End Frameworks** : React v16+ | Angular v15+ | ExtJS | JSP | JavaFx | Bootstrap.
- Unit Testing Frameworks** : Junit (Java) | Jest (JavaScript / TypeScript).
- Mobile Development** : Android | Ionic v5 | Unity 5.
- Script Programming** : Script Shell.
- IDE** : IntelliJ IDEA | Eclipse | VS Code | Visual Studio | Android Studio | Unity 5.
- Modeling Language** : UML 2.
- DataBases** : SQL (MySQL | Oracle DataBase | SQL Server) | NoSql (Firestore).
- Working Methods** : Agile Scrum. | **Versioning Tools** : Github, Bitbucket, GitLab.
- Scrum Tool** : Jira Software. | **CI/CD** : Jenkins, Bitbucket Pipelines.
- Business Intelligence (BI)** : SQL Server Data Tools | Power BI.
- Web Services** : REST | SOAP | WSDL | **Office** : Microsoft Office Tools.