



Portfolio (click me)
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Courbevoie (92400), Hauts-de-Seine, France
Mobility : International

Technical Skills

- Programming Languages : JavaScript, TypeScript, HTML5, CSS/SCSS
- Frameworks : Vue.js, Angular, React, Node.js
- State Management : Vuex, NgRx, Redux, RxJS
- Testing : Jest, Cypress
- Databases : MongoDB, RESTful APIs
- Development Tools : Git, GitLab, GitHub, VS Code, Jira
- Operating Systems : Windows

Professional Skills

- > Agile & Scrum Methodologies
- > Independent Problem-Solving
- > Cross-functional Team Collaboration
- > Rapid Learning & Adaptation
- > Technical Documentation
- > Client Communication
- > Code Review & Best Practices

Professional Experience

Aug 2023 - Oct 2024

Frontend Developer at ConformIT

- Contexte : CONFORMIT
- Tâches :
- > Designed, developed, and maintained complex web applications with a focus on intuitive user interfaces and smooth interactions
 - > Collaborated with cross-functional teams to transform design mockups and concepts into functional, responsive web designs
 - > Drove continuous improvement through code reviews, performance optimization, and adherence to best practices
 - > Actively participated in Agile development methodologies, ensuring rapid delivery and meeting client requirements
 - > Contributed to architectural discussions and technical documentation for new features

Vue.js HTML5 SCSS JavaScript Jest Jira Git Gitlab

Jul 2020 - Jul 2023

Frontend Developer at VERMEG Banking and Insurance Software

- Contexte : VEGGO Platform :
- Tâches :
- > Implemented new features and maintained the VEGGO platform (https://veggoplatform.com/), a cutting-edge platform for creating digital solutions in financial services
 - > Collaborated with the team to transform technical and functional specifications into coded programs, implementing system maintenance activities and supporting software research, design, and implementation
 - > Implemented technical designs ensuring high quality and consistency with VERMEG standards
 - > Created comprehensive technical documentation
 - > Provided client support and guidance

Angular TypeScript EJS NgRx RxJS Jira NPM Gitlab SCRUM

- Contexte : Various VERMEG Clients (Confidential)
- Tâches :
- > Created new user interfaces and features for insurance applications using Palmyra UI-Studio
 - > Integrated web services and managed application state
 - > Implemented external form builder module (SurveyJS)
 - > Developed high-quality unit tests

Angular TypeScript NGRX Cypress JEST Gitlab SCRUM

Oct 2019 - Mar
2020

Full Stack Developer

Contexte :

Tâches :

Learning Platform

- > Developed and maintained the learning platform for GoMyCode
- > Utilized the MERN stack (MongoDB, Express, React, and Node.js) to create dynamic, responsive, and user-friendly interfaces
- > Implemented web development best practices and standards, including code quality, testing, documentation, and security
- > Collaborated with developers, designers, and stakeholders using agile methodologies and tools (Git, Jira, Slack)

React

JavaScript

HTML

CSS

Redux

Node.js

Express.js

MongoDB



Education

2019 MERN Stack Developer

@GoMyCode, Tunis

2014 - 2018 PhD in Biology : Forensic Entomology, ABD

@Faculty of Sciences of Bizerte

2010 - 2013 Agronomic Engineer (5-year program, equivalent to MSc)

@The Higher Agronomic Institute of Chott Mariem



Languages

Arabic



French (TCF-Q C1)



English (IELTS C1)



Interests

- > Cryptocurrency
- > Artificial Intelligence
- > Indoor Plants