



Ismail Dinar

Frontend developer

Frontend developer with 2 years of experience in building web-based applications using Angular. Strong team player who's always seeking to collaborate with other developers to build pixel-perfect and high-quality user interfaces.

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WORK EXPERIENCE

Frontend Developer New access

01/2021 - Present

Tunis, Tunisia

Achievements/Tasks

- Improved the ordering module user interface by reducing the cognitive effort required from users to place orders on the market.
- Collaborated on bringing to life the most awaited feature by customers, the client onboarding process.
- Contributed to the development and maintenance of an internal UI library based on Kendo UI and documented using Storybook while maintaining 100% code coverage.
- Engaged with a team of 15 developers in the transformation of large applications built on a legacy framework (AngularJS) into a modern, fully functional application written in Angular.
- Involved in the hiring process of new talent, performing interviews alongside colleagues.

Software Engineer Be Wireless Solutions

07/2020 - 12/2020

Tunis, Tunisia

Achievements/Tasks

- Implemented a web and mobile-based passenger information system for a major national bus company.
- Built and maintained a legal document information extraction pipeline using machine learning techniques.
- Improved the workflow of a GPS data processing software that handled data flow between multiple servers resulting in 15% more data being processed each second.

Software Engineer Intern Be Wireless Solutions

02/2020 - 06/2020

Tunis, Tunisia

Achievements/Tasks

- Undertook the research and development of an AI-based driver assessment model that achieved an overall accuracy of 85% using various techniques including data mining and machine learning.

FullStack Developer Be Wireless Solutions

06/2019 - 08/2019

Achievements/Tasks

- Analyzed, designed, and developed a smart lighting system dashboard that allows the control and management of thousands of connected light poles.

SKILLS

Communication

Problem Solving

Self-motivation

Teamwork

Flexibility

Debugging

Unit testing

Typescript

Angular

HTML

CSS

Bootstrap

Git

Javascript

JavaEE

SQL

PERSONAL PROJECTS

E-commerce website

- Built an e-commerce website from scratch, including the back-end, front-end, and the database, with Angular, Springboot, and MySQL.

Smart IoT Node

- Collaborated on the design and development of a smart IoT node (based on STM32 and controlled by Amazon Alexa) to monitor the temperature, humidity, and luminosity of a room.

Event Registration Website

- Developed an event registration website for a national robotics event, using Angular and firebase.

Personal Portfolio

- Designed and implemented a personal portfolio to showcase work experience.

EDUCATION

Computer Networks and Telecommunications Engineering Degree (08/2015 - 07/2020)

National Institute of Applied Science and Technology

LANGUAGES

English
Fluent

Arabic
Native

French
Fluent