Abdullah Tabbal
Front-end Software Engineer

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A Front-end Software Engineer who seeks a challenging carrier to improve his skills and expand good knowledge in various Programming languages and technologies including JavaScript, ES6, Typescript, HTML, and CSS, java, dart, python, C, flutter . Experienced in Scrum Development and well-known in libraries like Next.js, React.js Material UI, React query. Experience with Node.js, Express.js TAP Cohort 4 graduate at Kiitos Technologies.

EDUCATION

Birzeit University
Bachelor's of Computer System Engineering
2014 - 2020

EXPERIENCE

Front-end Engineer Internship
Kiitos Technologies - Talent Acceleration Program (TAP)

02/2022 - 05/2022   *Palestine*

TAP: An international traineeship program for young professionals to accelerate their careers in tech. It equips the graduates with in-demand technical skills, mentorship, career coaching, and real-world project experience.

- Built front-end UIs from Adobe Xd files using Next.js and Material UI
- Integrated front-end Uis with backend to fetch and display data using React Query
- Developed the front-end of a social book sharing platform for a startup in Amsterdam using Next.js, React, TypeScript, and Material UI, following Agile Framework.

Sales And Advertisement Specialist
Amazon Seller Central

02/2020 - 03/2022   *Ramallah*

Online Amazon Seller Center distributing products from Germany to the eu

- Managed advertisement campaigns and products to be sold.
- Monitored programs for the company, such as SQL database for inventory level, seller legend application for sales statistics.
- Monitored sales, expenses, incomes and inventory level of products and cost of goods.

SKILLS

TypeScript · JS · React.Js · Next.js · HTML5 · CSS3 · MaterialUI · Node.js · Express.js · Java · Python · Dart · Git · OOP · Unix · Time Management · Teamwork · Flexibilty · Accuracy · Attendtion to Detail · Working under Pressure · Problem Solving · Troubleshooting

PROJECTS

• **Chronic Kidney Disease Predictor and Stone Detector**
- Built a system, that recognizes chronic kidney diseases and detects kidney stones based on machine learning and Computer Vision using Python Libraries :Numpy, Open-cv, Skimage, Scipy, Tkinter, Os, Pickle

• **Arabic Font Recognition**
- Designed an implicit-based character recognizer system that recognize Arabic characters by training a classifier with a data set using LeNet-5 deep-learning approach and using Sliding windows approach as an object detection method

• **React Notes App**
- Created a simple Application in React mainly in order to learn about the basics features in React using React.js, Material Ui

LANGUAGES

Arabic
Native or Bilingual Proficiency

German
Native or Bilingual Proficiency

English
Professional Working Proficiency

INTERESTS

Android Custom Rom Development · Hiking · Sports · Listening to Music · Learning Languages