Murtaja Adnan

I'm a self-taught software developer. Over the past two years, I have been developing and participating in different kinds of projects with various technologies and languages.
As a web developer at Integrated Path, I am currently responsible for developing high quality and maintainable web and mobile applications using modern technologies like React.js and Flutter.

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TECHNICAL SKILLS

Languages: Dart, JavaScript, Typescript, CSS, HTML and Python.
Technologies: React.js, Vue.js, Jest, Redux.js, Flutter, Odoo, Django, Django Rest Framework, ,Material UI, Bootstrap, Git, Github, PostgresQL, Firebase, CI/CD.

TECHNICAL PROJECTS

The Iraqi Student   CODE | DEMO
An Arabic web app that contains info about univeristies that every Iraqi student may need to know before applying.
+ Environment: Python, Django rest framework, Postgres, CSS, HTML, JavaScrip, Vue.js, BootstrapVue..
+ developed by me and the key thing I learned is how to build a large and meaningful web app that could really help students who just graduated from high school or people who want to know more about universities in Iraq.

Find Yours   CODE | DEMO
Find Yours is a web app that helps people find their lost items.
+ Environment: HTML, CSS, JavaScript, React.js, Material UI, Firebase..
+ As the final project for my Iraq React Bootcamp, I learned how to best utilize Agile Methodology in software development and work with a lead engineer and junior developers.

WORK EXPERIENCE

Front-end Web Developer, Adaee startup, remote   04 2021— 06 2021
+ Developed clean, maintainable and reusable code. Use: Accomplished high performance and user-friendly as measured by experienced developers and designers , by using React,js framework Material UI.

Web Developer, Integrated Path, on site: My current position.   04 2021— Present
+ Utilizing modern technologies, I have developed enterprise level web and mobile applications.
+ Using JavaScript, React.js, Material UI, Redux, Python and Django Rest Framework I developed an attendance management web application which is called Seat Score. It's for managers to monitor the employees' attendance. It includes a statistics dashboard, employees, attendance, change requests, time off requests, map for the work location, weekly calendar and devices pages. For more info visit this link.
+ Using Flutter I developed a mobile application called Reeh which is a cross platform app. It's a delivery app for two kinds of customers. One is the vendor and the other is the courier. The app includes dashboards for both users that shows all the statistics and available deliveries with other screens. And is currently available on AppStore and GooglePlay.

EDUCATION

Re:Coded & Flatiron School, Online Bootcamp   02 2021— 05 2021
+ Front End Web Development (HTML/CSS, JavaScript, React)
+ 3 months of intensive project-based learning + immersive coding, with a simulated client project

CS50W *online course*   6 2020 — 10 2020
+ Web Programming with Python and JavaScript including six projects.

Institution, Baghdad, Iraq   2019 — 2020
Diploma Degree in Electricity Oil Equipment / Electrician.
LANGUAGES: English(Full Professional Proficiency), Arabic(Native)