Ibrahim Ahmed

Elbadrashin, Giza

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Summary

- I'm Ibrahim Ahmed Abdel Naby, I studied computer science at the Faculty of Computers and Artificial Intelligence CS major at Helwan University in Egypt.
- With over one year of experience as a hardworking Software Engineer, I became capable of achieving set goals in a given time frame and coming up with innovative solutions.

[My Portfolio](#)

Skills

HTML5, CSS, JavaScript, ReactJS, Node.js, Typescript, Bootstrap, Express.js, PostgreSQL, Jasmine Framework, REST APIs, Food service

Projects

Post-Graduate College Journal System: [Github Link](#)

- full-stack app for storing researches data published in the Journal of Post-Graduate Studies College

Hosting a full stack application: [Github Link](#)

- Deploy a full-stack application to a cloud service provider so that it is available to customers.
- It uses Circle Ci connected to a GitHub account. Based on the manual steps used to deploy the app

Storefront Backend [Github Link](#)

- A backend for online shopping requires me to design the database, tables, and columns to fulfill the requirements.
- Create a RESTful API to be accessible to the frontend developer, with tested written and secure user information with encryption, and provide tokens for integration into the frontend.

Image-Processing-API [Github Link](#)

- An API for doing some operations on images like resizing, cropping, grayScale, blurring, and response with processed images.

Where In The World Countries [Github Link](#)

- An asynchronous web app that uses Web API and user data to dynamically update the UI.

Experience

Udacity

Full Stack Developer • Elbadrashin, Giza   07/2021 - 09/2022

Learned a lot about building web applications, and submitted more than 5 projects that improved my skills and earned me new ones, helping me enter the freelance field.

Education

Faculty of computer science and information

Bachelor's degree, Computer Science • Helwan, Cairo Governorate   06/2022

Udacity

Certificate of Completion, Professional Web Development   09/2021

Technical Training:

– Learn JavaScript Data Types

– Understand logic and control flow

– Learn how to write proper and correct JavaScript Syntax

– Create web content using Javascript

– Modify web content using Javascript

– Manage website performance

– Work with Node and Express to develop a web application

– Build a webserver

– Use promises to manage asynchronous Javascript

Udacity

Certificate, Web Development Challenger   08/2021

Technical Training:

– Create and style web components

– Position and display website elements

– Debug HTML and CSS code

– Build a responsive website layout

Languages

Arabic, English