Giorgos Lagkonakis

Full stack developer

CONTACT ME

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📍 Iraklion of Crete, Greece

EDUCATION

Hellenic Mediterranean University (HMU)

Bachelor Degree in Informatics Engineering
2018 - 2023

Udemy Courses

- React - The Complete Guide 2024
- Node.js, Express, MongoDB & More: The Complete Bootcamp

Languages

Engilsh - C2
German - A2

SKILLS

- Javascript
- React
- Express.js
- MySQL
- MongoDB
- Tailwind CSS
- TeamWork
- Problem-Solving
- Communication
- Time Management
- Adaptability

SUMMARY

Dynamic, detail-oriented Full Stack Developer with 2 years of experience creating strong and user-friendly applications with React for front-end development and Express.js for back-end architecture.

Experienced in database management, with significant understanding of MongoDB and MySQL, providing secure and efficient data handling. Capable of developing scalable, and responsive solutions that meet real-world needs.

Capable of problem-solving, teamwork, and continual learning of new technologies to provide high-quality products.

WORK EXPERIENCE

IT Support   December 2023 (Present)

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Diagnoses and resolves hardware, software, and network issues to assist users with their technical needs.

Troubleshooting, system maintenance, and user training are all performed to ensure that IT operations run smoothly.

Acts as the initial point of contact for technical inquiries, providing immediate resolution and great customer service.

VOLUNTEER EXPERIENCE

Full stack – Car Rental Business Website (Currently working on it)

Collaborated with a colleague to design and build a comprehensive car rental website that demonstrated full-stack development knowledge.

Built the front end in React, resulting in a user-friendly interface with responsive design for smooth customer experiences.

The back end was built using Express.js, leveraging JWT for secure token-based authorization to improve user security and efficient APIs to manage user authentication, vehicle listings, and booking processes.

A MySQL database has been integrated for reliable data storage and retrieval, assuring excellent reliability and performance.

Stripe was implemented for secure payment processing, resulting in smooth and safe transactions.
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PROJECTS

- **E-Commerce App**

  Technologies Used:
  React, Express.js, MongoDB, Redis, Stripe, JWT, Tailwind CSS

  Included safe, real-time payment integration and classified product displays into a contemporary e-commerce website.

  The frontend, created with React and styled with Tailwind CSS, offers a responsive and user-friendly interface.

  With the help of Express.js and MongoDB, the backend manages data storage and application logic effectively and scalably.

  JWT-based authentication and authorization were put into place to protect user information and transactions. Stripe integration allows for safe, real-time payment processing and a seamless checkout procedure.

  A user-friendly shopping cart, a secure payment procedure, and an easy-to-use product classification system are some of the key characteristics of the application.

- **Authendication App**

  Technologies Used:
  React, Express.js, MongoDB,, JWT, Tailwind CSS

  Created a safe and feature-rich authentication application that allows users to sign up, log in, and manage their accounts while utilizing strong security measures.

  The application's frontend, built using React and styled with Tailwind CSS, provides a responsive and straightforward user experience.

  The backend, driven by Express.js, includes MongoDB for dependable data management and JWT for secure token-based authentication.

  A signup flow with email verification, a login system with route protection, password recovery via forget and reset password endpoints, and a streamlined dashboard experience for authenticated users are among the key features.

  Additional features include the implementation of backend email templates for account verification and welcome messages, as well as logout endpoints and authentication status checks.

LINKS

Github :   https://github.com/giorgosLa

Linkedin: https://www.linkedin.com/in/george-lagkonakis/