



- 🕺 27 ani
- o Masculin
- O Chişinău
- ☐ 45 000 MDL

Preferințe

• Full-time

Limbi

- Română · Fluent
- Rusă · Comunicare
- Engleză · Fluent
- Germană · Elementar

Permis de conducere

Categoria: B Cu automobil personal

Datele de contact sunt contra cost. Detalii aici: https://www.rabota.md/ro/prices/cv

Full-stack Engineer

Despre mine

Extensive experience in an AI company working on cutting-edge technologies.

Proficiency in ReactJS and NextJS for building interactive and responsive user interfaces.

Utilization of GraphQL to optimize data transfer between client and server.

Development of scalable and performant server-side applications using Node.js.

Extensive experience with AWS for deploying, managing, and scaling applications.

Proficiency in databases such as MySQL and MongoDB.

Experience with version control systems like Git.

Familiarity with CI/CD pipelines for automating software release processes.

Consistent delivery of innovative solutions aligned with industry best practices.

Strong problem-solving and communication skills.

Passionate about staying updated with the latest trends in Al and technology.

Experiența profesională

Full-Stack · Secomind.Al · California Noiembrie 2020 - Martie 2023 · 2 ani 4 Iuni

- Extensive experience in an AI company working on cuttingedge technologies

- Worked on projects spanning IoT, e-commerce, and portals

- Proficient in ReactJS and NextJS for building interactive and responsive user interfaces

- Utilized GraphQL to optimize data transfer between client and server

- Developed scalable and performant server-side applications using Node.js

- Extensive experience with AWS for deploying, managing, and scaling applications

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Frontend DeveloperFrontend Developer · Velodyne Lidar

Mai 2022 - Februarie 2023 · 10 luni

- Developed a visualizer using three.js for the Velodyne project

- Integrated Velodyne LiDAR sensor data into the visualizer

- Leveraged LiDAR technology to capture and analyze the environment in 3D

- Rendered point clouds to represent the LiDAR data in the visualizer

- Implemented user authentication using AWS Cognito

- Transformed raw LiDAR data into detailed 3D representations

- Enabled users to navigate and explore the scanned environment in the visualizer

- Provided insights into the spatial distribution of objects and distances

- Created an immersive and interactive visual experience using three.js

- Explored potential applications of the visualizer in autonomous vehicles, robotics, and environmental monitoring

- Utilized expertise in IoT, three.js, and LiDAR technology for a robust visualizer implementation.Developed a visualizer using three.js for the Velodyne project

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Full Stack Developer · 30Mins.com

Noiembrie 2021 - Mai 2022 · 6 Iuni

- Developed a booking system using Next.js, Node.js, and MongoDB

- Utilized Next.js for server-side rendering and fast initial page load

- Leveraged Node.js for building scalable and performant serverside logic

- Implemented MongoDB as a flexible and scalable NoSQL database for storing booking-related data

- Created a seamless user interface with interactive features using Next.js

- Leveraged Node.js's asynchronous nature for efficient handling of concurrent requests

- Built robust APIs for seamless communication between frontend and backend components

- Utilized MongoDB's flexible schema design for easy storage and retrieval of complex data structures

- Leveraged MongoDB's scalability and performance capabilities for handling large volumes of booking data

- Combined Next.js, Node.js, and MongoDB to create a highperforming, scalable, and responsive booking system.

- Implemented user authentication, product reviews, and personalized recommendations

Studii: Superioare

Universitatea de Stat din Moldova

Absolvit în: 2020

Facultatea: Mathematics and Computer Science Specialitatea: Computer Science