KESAVAN GNANASEKAR

ULLSTACK DEVELOPER

CONTACT

+91 8608928384 kesavan8384@gmail.com

Portfolio:

https://kesavan8384.github.io/My_portfolio/

Address for Communication : 30/59, Five Furlong Road, Guindy,Chennai - 600032.

OBJECTIVE

To acquire a challenging position in a reputed organization, where I could use my creative skills and knowledge for the growth and good of the company along with my career.

EXPERIENCE

Full Stack Developer

Niraltek Solutions Mar-2022 *Present

- Developed and maintained web applications using Angular and Node.js, leveraging their full potential for robust frontend and backend functionalities.
- Utilized MySQL databases for efficient storage and retrieval of application data, ensuring data integrity and scalability.
- Configured and managed NGINX server to efficiently handle HTTP requests and serve web content securely.
- Implemented real-time communication features using Socket.IO to enable seamless interaction between clients and servers in web applications.
- Designed and deployed IoT solutions using Arduino platform, integrating sensors and actuators to collect and process data for various applications.
- Leveraged DevsBot IoT platform to build and deploy scalable IoT solutions, managing devices and data streams effectively.
- Integrated smart energy meter solutions into IoT ecosystems, enabling realtime monitoring and optimization of energy consumption
- Managed AWS EC2 instances to host and scale web applications, ensuring high availability and performance.
- Utilized Putty to securely access and manage Linux servers, facilitating smooth deployment and maintenance processes.
- Demonstrated proficiency in Linux environment, including shell scripting and system administration tasks, to optimize server performance and ensure smooth operations.

PROJECTS

Accuracy Devsbot IoT Product Management.
Devsbot's Smart Energy Monitoring
SniperAutomation - Conveyor Solutions
Vinu - Tours & Travels

EDUCATION

2021

BCA - Bachelor of Computer Application Periyar EVR College

SKILLS

Angular, Node JS, Mysql, Nginx, Socket.io, Linux

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Date: