G.VENKATA NARENDRA

NODEJS DEVELOPER

📍 Hyderabad, Telangana, 500050, India

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in **G.Venkata Narendra**

🔗 **Portfolio**

Experienced developer with 2+ years of expertise in Node.js, and MongoDB. Known for building scalable web apps and fixing bugs with ease. Committed to delivering top-quality code and always learning.

WORK EXPERIENCE

Onpassive Technologies Private Limited   (May 22, 2023 - Present)
software Engineer , Node.js Developer

- Contributed to the development of a real-time video conferencing app using React and Node.js, enhancing user experience with instant data updates through Socket.IO.
- Extensively used Node.js for backend development, implementing serverless components like authentication and notification services with AWS Lambda for enhanced scalability.
- Implemented Redis as an in-memory data store to optimize response times and reduce database load.
- Deployed static assets on AWS S3 for reliable and scalable storage and delivery.

🔗 **https://www.onpassive.com**

Tutorials Point India Private Limited   (February 13, 2022 - May 09, 2023)
software Engineer , Node.js Developer

- Consistently met deadlines with high-quality deliverable
- Created and integrated RESTful APIs using Express in Node.js
- Contributed to server-based Node.js software development
- Coordinated with team to identify client requirements and streamline development Built web applications using React.js

🔗 **https://www.tutorialspoint.com**

SKILLS

HTML & CSS	**Javascript**
React.js	**Node.js**
Express.js	**Mongodb**
Sockets	**Redis**
Lambda	

PROJECTS

OCONNECT (May 21, 2023 - Present)

Video conference platform with real-time communication

- Developed the backend RESTful APIs using Node.js and Lambda for data exchange.

- Enabled real-time communication with Socket.IO: Added instant messaging features.

- Used AWS Lambda and Redis for scalability: Implemented serverless functions and managed real-time sessions.

- Implemented secure authentication with JWT and MongoDB: Ensured secure logins and data storage.

🔗 **https://onpassive.com**

OPAL (December 12, 2023 - Present)

Developed OPAL facilitating seamless communication and task management.

- Implemented real-time chat features using Socket.IO, enhancing team communication.

- Developed the backend RESTful APIs using Node.js and Lambda for data exchange.

- Integrated MongoDB for efficient data storage and retrieval, ensuring scalability.

- And utilized AWS Lambda for serverless architecture, AWS S3 for scalable storage and Redis for specific data needs, ensuring high availability and reliability.

🔗 **https://onpassive.com**

LANGUAGES

English
Conversational

Telugu
Native

EDUCATION

Yogi Vemana University
Bachelor of Commerce, (Computer Applications)