

Vasudev Palaju

Full Stack Developer || Training Consultant || @Apollo 24|7

Hyderabad., US

✉ palajuvasudev05@gmail.com ☎ 9010637524

in [vasu2652](#)

If why is clear then how is easy.

If it was easy, everyone would do it.

I strongly believe in these two quotes and always looking for opportunities which are in resonance with me.

SKILLS

Programming languages Technologies

c++ typescript javascript node.js postgresql socket.io
rabbitmq react.js next.js
redux redux saga mongodb
graphql apollo graphql
apollo federation

WORK EXPERIENCE

(8)

Senior Software Engineer at Apollo 24|7 July 2020- Current

<https://www.linkedin.com/company/apollo247/>

1. Working on Microservice Architecture and Owner of Subscription Microservice
2. Scalable backend solution for both Corporate and Apollo Owned subscription Plans
3. Handling User Cashbacks for his transactions in Apollo System
4. Building the application using technologies like Typescript, Node.js, GraphQL, Apollo GraphQL, Azure Service Bus, Azure Functions, Redis

Full Stack Trainer at Mindmajix October 2020- Current

<https://www.linkedin.com/company/mindmajix/>

Providing online training to students and job seekers on the latest technologies like Node.js, React.js, MongoDB, Express.js, PostgreSQL, MySQL, Microservices, GraphQL .. etc.

Software Engineer at Sayint.ai January 2019- July 2020

<https://www.linkedin.com/company/sayint-ai/>

Worked on building

1. Scalable frontend and backend solutions by having a database-driven architecture.
2. FastPrototyping AI/ML services to features ready for a quick product demo and selling the product.
3. Built scalable Redis pipelines to dynamically spawn node.js process which is able to handle asynchronous actions by interacting with AI/ML services like speech-to-text, compliance tagging, PCI & PII Masking.
4. Writing reusable code using Functional programming.
5. Handling entire deployment of applications by building my own open-source module and integrating it with Microsoft Teams.
5. Gained good grip on technologies like Postgres, GraphQL, Next.js, Redux, Redux-Saga, RabbitMQ.

Full Stack Trainer at Skillathon.co December 2019- June 2020

<https://www.linkedin.com/company/skillathon/>

Providing online training trainings to students and job seekers on latest technologies like Node.js, React.js, Mongodb, Express.js, Postgresql, Mysql..

etc.\n

Software Programmer at Fidelity International **July 2018- January 2019**

<https://www.linkedin.com/company/fidelity-international/>

Full stack dev at indiafastener **August 2017- September 2018**

Got a practical experience on how to make a product from the scratch to a completely functional. Managing the team by following agile was my biggest learning in the process.

Nodejs developer at Unio Labs **October 2017- November 2017**

<https://www.linkedin.com/company/uniolabs/>

Developing a real time dashboard for the clients in Brazil ,UK for a live GPS tracker.

Web Application Developer at IndiaMART InterMESH Limited **May 2017- July 2017**

<https://www.linkedin.com/company/indiamart-intermesh-limited/>

Developing a chat bot application to ease the process of generating leads to the company for different sources.

VOLUNTEER

Elementary School Teacher at Social reformation cell

September 2014 - October 2015

Teaching the students in villages.

EDUCATION (3)

UG Electrical, Electronics and Communications Engineering at National Institute of Technology Delhi

2014 - 2018

Grade: 7.7

High School Maths and sci at Narayana Junior College , Nallakunta

2012 - 2014

Grade: 97.4%

ssc Secondary Education and Teaching at Dilsukhnagar Public school

2007 - 2012

Grade: 9.8cgpa

PUBLICATIONS

click2deploy in Open Source

28 March 2020

click2deploy pulls the latest code from provided git URL and copies into the remote directory. After copying it executes a bash file which is present in the remote server. You can maintain the bash file to build the application, install dependencies, start the process(PM2).

LANGUAGES

English

Native Speaker

Hindi

Native Speaker

Telugu

Mother Tongue