Keith Franklin Jathanna

An experienced Technology enthusiast with a demonstrated history of working on high-value projects for clients across multiple geo-locations. Skilled with leadership traits and technical acumen, looking for a team to join and add value.

(+91) 8095679434

keith30895@gmail.com Website:<u>https://keithfranklin.xyz</u> LinkedIn: <u>https://rb.gy/1nw2i6</u> Github: <u>https://rb.gy/z7qo0w</u>

EXPERIENCE

Aubergine, Remote(Ahmedabad) - Tech Lead

December 2023

Neutrinos, Bangalore - Product Lead

January 2022 - April 2023

- It was an interpretation of a new-age rules engine. The objective of the product was to simplify the business operation to configure new products.
- It was built on the NodeJS, angular and Postgresql stack and leveraged Redis for a cache system and Rabbitmq for a message queueing system.

Neutrinos, Bangalore - Principal Lead - Tech ventures

January 2022 - April 2023

- Developed and implemented strategies to expand the company's partner network, focusing on creating specialized narratives tailored to composable application development and design-first development.
- Effectively led a team to develop resources and template apps for the rapid creation of minimum viable products (MVPs) and efficient prototyping.

Neutrinos, Bangalore — Technical Lead

June 2019 - December 2021

- Identify and provide solutions/algorithms to various teams to meet business requirements.
- Integrating with multiple third-party solutions like BPM-engines, document e-signing applications, DataLakes and many more.
- Deliver solutions for clients more professional in different geolocations, Recent clients: Ingredion-USA, Ingredion-Thailand, Aviva-Singapore, MPIG- Malaysia, Telesure-South Africa.

Neutrinos, Bangalore — Associate Product Engineer

November 2017 - June 2019

SKILLS

- → Web development framework
 - Angular $\star \star \star \star \star$
 - ♦ React ★★☆☆☆
- → Other Technologies:
 - ♦ GraphQL ★★★☆☆
 - ◆ OAUTH 2 ★★★★☆
 - RabbitMQ &
 - Kafka
 ★★☆☆☆

 ◆ CI/CD
 ★★★★☆☆
- ◆ CI/CD ★★★★→ Database Design &
 - Development:
 - ♦ MongoDB ★★★☆☆
 - ◆ PostgreSQL ★★★★☆
 - ♦ MySQL ★★★☆☆
 - ♦ Oracle DB
 ★★★☆☆
 - ◆ Microsoft-SOL ★★★☆☆
- → Programming languages:
 - NodeJS $\star \star \star \star \star \star$
 - ♦ Dart ★★★☆☆
 - ♦ Python ★★☆☆☆
- → Non-Technical
 - ♦ Time management
 - Delegation
 - Prioritization
 - Solution Design
 - Process-driven

EDUCATION

Bachelors in Engineering (Computer Science) - AMC Engineering College, Bangalore, Karnataka

August 2014 - June 2017

References – Available on request.