# **KISHAN KUMAR N R** SENIOR SOFTWARE DEVELOPMENT ENGINEER

# SUMMARY

I am a professional seeking to secure a dynamic position in the field of the IT industry by bringing my technical and analytical skills into play, enhancing them in parallel benefiting the organization to achieve the goals and succeed.

✓ Driving successful results since around **6+ years** of Software Development in the IT industry.

✓ Hands-on experience in using **Full-stack** with JavaScript / Typescript for an end to end product delivery.

 $\checkmark$  Experienced in Techno-Functional roles, facilitator, and **Scrum master** for an agile development team leading to interactive engagement.

# SKILLS

Full Stack Development	Programming / Scripting	Web	Frameworks and Libraries
MERN	TypeScript	HTML	React Js
	Javascript	CSS3	Angular
			Node JS
			Express Js
Databases and repositories	Middleware	Version Control	Cloud platform
	Redis cache	Git	AWS
MongoDB MySql	RabbitMQ	Gerrit	Heroku
	-	BitBucket	

# **EMPLOYMENT**

<ul> <li>TEKSystems Inc, Software Development Engineer, Bengaluru</li> <li>Developed production safe web sites with Server Side Rendering and hosted live.</li> <li>Designed responsive UI for Progressive web apps or PWA.</li> <li>Compiled and generated a minified build by using a web bundler.</li> <li>Designed and developed Microservice modules for large scale distributed systems.</li> </ul>	July 2020 - Current
<ul> <li>HashedIn Technologies Pvt. Ltd., Full-Stack Developer, Bengaluru</li> <li>✓ Technical expertise in End-to-End Application Development.</li> <li>✓ Experience building PWA applications in a hybrid environment.</li> </ul>	Oct. 2019 - July 2020
InTimeTec Visionsoft Pvt. Ltd., <i>Software Development Engineer</i> , Bengaluru <ul> <li>Involved in the complete lifecycle of project from Requirement gathering, designing, development, unit testing, bug implemented features from analysis phase to build.</li> <li>Had direct client interaction and worked in offshore project model.</li> </ul>	Jan. 2017 - Sept. 2019 g fixing and

 $\checkmark$  Experienced in Git and agile methodologies.

# ACTIVITIES

 $\checkmark$  Organized and ensured the smooth going of the Techno-cultural events.

# **EDUCATION**

### The Oxford college of Engineering, Bengaluru

Bachelor of Engineering Computer Science 2016

Seshadripuram Composite PU College, Bengaluru 12 TH PUC

### B. S. D. J. B. School, Bengaluru

10 TH SSLC

July 2012 - Aug. 2016

# PROJECTS

#### **EcoStruxure Machine Advisor**

Sept. 2021 - Current

EcoStruxure Machine Advisor is the new digital cloud-based services platform. It enables machine builders to provide new services to machine operators for each installed machine in any production site worldwide. Localizing and tracking machines. Monitoring machine performance with individual dashboards and sending notifications. Troubleshooting and fixing the machines with cloud-based tools.

Client Schneider Electric Digital Services (IIOT) for machines

#### Role Fullstack Developer | Team size 8

Technologies React JS, Node JS, MongoDB, and Azure web services

Tools - VS code, Microsoft Azure | Platforms Web

#### Responsibilities

- Design wireframe and implement framework models based on requirements.
- End to end development of product with responsive UI and optimized performance.
- Communicate API schema with clients and integrate existing systems to interoperate.

#### Cybersource

Mar. 2020 - July 2021

A single platform flexible, creative commerce that make everyday life easier with digital payment solutions by using payment network tokenization to make in-app and mobile payments on a variety of platforms. Accept payments online, in-person and via mobile, from around the world. Fraud and Risk Management with deeper insights and better protection tools.

Client Visa Inc Consumer banking company

Designation Sr. Software Developer | Role Independent contributor | Team size 5

**Technologies** React Js, Node Js, MySql | **Tools** VS code, Jira, Bitbucket | **Platforms** Web **Responsibilities** 

- Gather user stories & requirements with clients, and communicate the estimates.
- Developed UI with minimal usage of libraries for reduced bundle size.
- Integrate payment gateway with frontend for easy payments.

#### Cartos

Jan. 2018 - Sept. 2019

Cartos is a MPS tool for articulating the fleet design on a floor plan, used by fleet designers for visualizing fleet data on to the floor maps and optimize the total cost of investments. Designers can upload the floor map of a building and scale to the point for mapping devices in indoor premises.

Client HP Managed print services

Role MERN / MEAN stack developer | Team size 25 | Module size 1

Technologies Web worker, Nodejs, socket.io, docker, MongoDB, Jest, Jsreport

Tools - Webstorm, Atlassian, Gerrit | Platforms Progressive web app, Responsive UI

#### Responsibilities

- Independently maintained a microservice (Developing, deploying and setting up Micro-service).
- Worked closely with global clients to demo and understand the feasibility of modules.
- Design robust architecture and demonstrate benefits of performance scalability (Independent modules and libraries using HOC).

### AWARDS

 $\checkmark$  Successfully designed and implemented Major production live projects as a Module lead.

 $\checkmark$  Organisation wide recognition for delivering the time critical product to the client.

# VOLUNTEERING

✓ Learn and Share seminars.

# PERSONAL DETAILS

#### Personal Information

HomeTown: Bengaluru, KA, INLanguages: English, Hindi, Kannada, Telugu.Portfolio: http://kishankumar.info/

#### Declaration

I hereby declare that the above mentioned information is correct to the best of my knowledge and belief.

- Kishan Kumar NR