DEVENDRA VASANT KATUKE

**Date of Birth:** 24 December 1972, Male, Married

**Education:** B. Tech. Chemical, Full Time, Nagpur University

**Mobile Number:** 8123406820

**Email:** devendrakatuke@gmail.com

**PAN:** AHLPK2640N

Experienced In:

Languages: VB .Net, ECMAScript, Kotlin

Infra Structure: Git, Traefik, Docker, Kubernetes, Helm

Backend:

Server: NodeJS, PM2, Jest, HAPI JS

Databases: Cassandra, Couchbase, Redis

Microservices/CQRS: Molecular JS, Resolve JS, NATS

Client:

Android: Compose Multi-Platform, Ktor, Dagger-Hilt

Windows: DevExpress, XPO

Browser: Next (React) JS

Experience:

**A) My own Products: Jan 2023–Till now (and forever)**

I have developed 2 commercialized products mentioned below.

1. **Keyman ERP (**[**https://keymanerp.com/**](https://keymanerp.com/)**)**

A Federated ERP Software for Retail and Distribution Businesses. Initially targeted for Windows Desktop.

**Product Demonstration:** <https://youtu.be/-hK4uDI9MHU>

**Tech Stacks:**

**Windows:** VB.Net, DevExpress, SQLite, Algolia

**Android:** Kotlin, Ktor, Dagger-Hilt

**Backend:** NodeJS, HAPI JS, Cassandra, Redis

1. **eGuruG (https://egurug.com/)**

A Micro-Learning, Quizlet, Micro-Payment Web Platform

**Product Demonstration:** <https://youtu.be/mwiGFB4mVeM>

**Tech Stack:** Next JS, Cassandra, Razor Pay

**Media:** Da Vinci Resolve, MDX, Math-JAX

**B) Senior Technology Lead @Infosys Nov 2022–Dec 2022**

**C) Senior Technology Lead @HCL Technologies Sep 2021–May 2022**

Our client, **Anheuser-Busch InBev** ([**https://www.ab-inbev.com/**](https://www.ab-inbev.com/)) is a liquor manufacturer.

We rolled out UI and API for Authentication, Calendar, Tasks Management, Meetings and Business Intelligence. Client-side UI was created using **ReactJS**, **Tailwind CSS**, **intermix** to create external skeleton of Admin Panel and Dashboard analytics. Server side used **NodeJS** and **Express**, **Microsoft Graph API**, Implementing Search functionality.

**D) Senior Software Engineer @Pyramid IT Consulting Mar 2019–Jan 2021**

I worked at 2 Companies on their payroll:

**1. Hewlett Packard:** Created an UI for Control Panel for remote monitoring of performance of their servers. Used Grommet UI library. Wrote **regression testing** of UI using **Galen** (Java based) framework. Written APIs for their Server Monitoring and Management using **NodeJS** and **Express**

**2. HSBC bank: I18n** and **RTL** implementation in existing UI. Helped other teams regarding **encryption** in old IE9,10 browsers.

**E) Software Engineer @JJ Bytes** ([**http://jjbytes.com/**](http://jjbytes.com/)**) Dec 2017–Jun 2018**

I did two End-to-End projects here for two Startups:

1. The first one is based on React, Redux, **NodeJS** and **Express**. The client is [**http://www.credifiable.com**](http://www.credifiable.com/). The business checks the borrowing payback credibility for retail credit of probable customers on behalf of some financial institutions.

2. The second application based on **Mongo DB**, Keystone JS, Elastic-search and **Express JS**. Client wa**s** [**http://www.dialjordan.com**](http://www.dialjordan.com/). This was a service discovery platform (like Just Dial).

**F) Software Engineer Orchestrate Systems Pvt. Ltd** [**http://www.orchestrate.com/**](http://www.orchestrate.com/) **Sep 2015–Jun 2017**

UI/UX Development, API designing, using **Sails JS**.