

EMPLOYMENT

Developer Evangelist Real-Time Dashboards <ul style="list-style-type: none">Developed demo applications using Pub-Sub based real-time message broadcasting APIs offered by PubNub.Built chat application using PubNub's Pub-Sub framework implementing 'Typing Indicator', 'Group Chat', 'Presence' functionalities using React JS.Presented various use cases and applications in various Developer weeks, conferences and meetups.	PubNub Inc.	Summer 2017
Director of Engineering DIN: 0007924669 <ul style="list-style-type: none">Mentored the development of ecommerce website iruve.in. Responsible for Software Milestones, Budget Planning and P&L Reports. Developers were handpicked from an NGO to encourage underprivileged sections.Lead Zoho full scale Integration, Sales Force Paradot email automation, Clearbit user profiling, Instamojo secure payment integration projects.Raised funding (Series A) while I was serving as CEO and after the investments from a Landon based VC firm, I lead restructuring of the company and stepped down to lead the Engineering team after the investments.	Iruve Life Style Creations Pvt Ltd.	Fall 2014- Spring 2016
Graduate Teaching Assistant <ul style="list-style-type: none">Courses: Software Requirement Specifications (ASU-SER415), Web Application Development (SER 421).	Arizona State University	Spring 2017
Software Engineer <ul style="list-style-type: none">Innovated an automation tool for QA with Java Swings. Saved 80% of manual testing effortImplemented OBIEE, Data Warehousing, ETL and front end interactive reporting.Customers I worked with: SurfBI, The Clorox Company, Sony Play Station, GE Aviation.	Teksystems Inc.	August 2013 - 2016
CEO and CoFounder Started an application dev firm.	TekExpressions	August 2012 - July 2013

EDUCATION

Tempe, AZ <ul style="list-style-type: none">M.S.E. in Computer Software Engineering. GPA: 3.78B.S.E. in Computer Science Engineering. SJCE Mysore. Spring 2013. GPA: 3.54.Coursework: Software Engineering Foundations; Software Design; Software Security; Distributed Computing Systems; Distributed Object Computing; Compiler Design; Algorithms; Operating Systems; Databases; Programming Languages; Comp. Architecture; Data Compression	Arizona State University	Graduating Fall 2017
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TECHNICAL EXPERIENCE AND AWARDS

- Gamifying Epilepsy Surveys** (2016). Implemented Dashboards for doctors at CNHS to analyze medication of children affected with Epilepsy. Children recorder data through gamified tasks. JS,Node JS
- Eye Anomaly detection** (2017). Image recognition project using Watson APIs. Mayo clinic. IBM VRS
- SF Food track tracker using** Docker, Elastic Search hosted on AWS.
- Secure Banking System. Group leader** for Software Security course. Spring MVC,MySQL,PHP
- 1st Winner** South West Hacks, **Winner** Honeywell's API dev challenge, Winner Intel Edison, Emergent Hacks.

Languages and Technologies

- React JS; Apache Kafka;Java; JavaScript; C; SQL;XSLT; XML (XSD) Schema; Liferay; Python;
- MessageQs;Hadoop;Spark;Cassandra, Docker; AWS; Informatica Power Center;Endeca;OBIEE; BI Apps;