

Arjun G

Senior Software Engineer (5.6yrs)

About Me

I am not just a software developer; I am a problem solver. I can turnaround things quickly as I am a fast learner. I would like to work in a place where my skills can be utilized to the maximum so that it will be beneficial to both me and the organization.

Contact info

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Expertise

React JS	- 8/10
Node JS	- 9/10
JavaScript	- 6/10
Angular JS	- 7/10
Core java	- 9/10
Mongo DB	- 8/10
MySQL	- 5/10
HTML/CSS	- 9/10
Cypress	- 8/10
AWS Kubernetes	- 7/10

Achievements

- Qualified in GATE-2013.
- Received star of the sprint award multiple times.
- Researched & Developed a microfrontend design framework that is being used across many modules.

Education

Master of Engineering (CSE) (2013-2015)
Bachelor of Engineering (ISE) (2009-2013)

Experience

Senior Software Engineer

Synamedia AUGUST 2018-PRESENT

Project: Business Operations Console

Description: OpsHub Console is a powerful tool for a business operator to manage metadata like the channel info, delivery types, schedules, offers and many more with just a single sign on. It has many modules like Channel UI, Schedule UI, Experience Manager etc., each of which are routed using a reverse proxy.

Technologies used: React JS, Angular JS, JavaScript, HTML/CSS, Node JS, Java, Spring boot, Mongo DB, Cypress test framework, Docker and AWS Kubernetes for deployment.

Responsibilities: Played a major role in technical analysis and design, been a scrum master for few sprints, full stack development from frontend UIs to backend servers, microservices to Mongo DB, added cypress tests for each of the modules, actively reviewed code from team mates in GitHub, deploying the code with Kubernetes and testing, setting up Jenkins and automating CI/CD builds from GitHub and demonstrating the features to the team, customers and stakeholders.

Software Engineer

OpenText Corporation Pvt. Ltd DECEMBER 2016 – JULY 2018

Project: AMEX Travel Invoice Management Portal

Description: This portal is an innovative web-based tool for invoices that offers Convenience, Efficiency, Customization, Long term accessibility and Legality.

Technologies used: Angular JS, JavaScript, HTML/CSS. Java, Spring boot, Hibernate, MySQL

Responsibilities: Full stack development from UI till backend, deployment and demonstrating the features to stakeholders.

Software Engineer

OpenText Corporation Pvt. Ltd OCTOBER 2014 - NOVEMBER 2016

Project: Trading Partner Automation for SIC

Description: The TPA tool is a web enabled workflow management portal for the acceleration of routine trading partner onboarding tasks. Underlying workflows support business tasks and workflow alternatives such as constrained decision flows, partner input tasks and online scheduling capability.

Technologies used: JSP, Struts 2, HTML/CSS, Java, Springs and Hibernate, MySQL

Responsibilities: Full stack development from UI till backend, deployment and testing, demonstrating the features to stakeholders.