

Jagadish K.

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LINKS

github.com/jagzviruz
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SKILLS

FRONTEND

Extensive experience developing web applications using HTML, CSS and Javascript with a variety of frameworks including

- React • React Native • Redux
 - GraphQL • Emberjs • Angular
 - Ionic • D3 • SASS/LESS
- and more...

Unit and integration testing with

- Jasmine • Mocha • Enzyme with Jest • Cypress

SERVER SIDE

Experienced in developing with Micro-services using

- Node.js with Express.js
- Python with Flask
- PHP with Codeigniter and FuelPHP
- API Gateways with authentication

CLOUD TECHNOLOGIES

Experienced in writing scripts for developing and managing applications deployed on

- Azure • AWS • Openstack

OTHERS

Documented experience with

- Git • SSO • OAuth2 • MongoDB
- Redis • Elasticsearch • MySQL
- Maps (Google / OpenStreetMaps)
- Firebase • Docker • Jenkins • TravisCI • Azure DevOps

EDUCATION

BPUT, ODISHA

B.TECH IN C.S.E - 2008

National Institute of Science and Technology | 7.22 GPA

EXPERIENCE

LINKEDIN | SENIOR SOFTWARE ENGINEER

May 2019 onwards

- Developing API discovery and management tools to improve developer productivity and promote reuse of developed resources.
- Developed an application for managing lifecycle of models in ML pipelines to enable data-scientists to streamline operations and version artifacts.
- Improved application performance to render under 5 seconds and added support to capture usage patterns and performance metrics.
- Developed all applications using Ember.js and Flask to integrate with microservices.

WALMART | SENIOR SOFTWARE ENGINEER

May 2016 – May 2019

- Worked on a Smart Forecasting application to enable Demand Managers to study past trends and look at generated forecasts. The application can allow the user to make changes to forecast, visualise impact and confirm operational modifications.
- Included developing Docker scripts and implement CI/CD using Jenkins.
- Responsible for migration to Azure to App Services and deploying with Azure DevOps.
- Developed frontend application with React.js and Redux powered by a Express.js backend to integrate with API gateways and Walmart's SSO authentication systems.
- Other projects include a Datalake application for integrating data from a variety of sources, and a golden customer profile to assist in recommending relevant promotions.

SNAPWIZ | SENIOR SOFTWARE ENGINEER (LEAD)

February 2015 – May 2016

- Developed Glider.ai to assist hiring by AI driven assessment of candidate skills and recommending the right candidate to job openings.
- The platforms enables a seamless recruitment experience by processing CVs, candidate management, integrating proctoring, fraud detection and video interviews.
- Job postings were optimised to render under 600 milliseconds on 2G connections.
- Application was developed with a team of freshers using Meteor.js for the frontend application and Python for document processing and recommendation engine.

TRIBUNE DIGITAL VENTURES | SENIOR UI DEVELOPER

December 2013 - February 2015

- Developed a news aggregator website for allowing ad-monetization and sponsored product placement.
- Website was developed with YUI on the frontend powered by a CodeIgniter(PHP) backend.

FLIPKART | UI DEVELOPER I

February 2013 - December 2013

- Built a Node.js application to enable third-party seller onboarding and allow sellers to manage inventory and orders.

DELL INTERNATIONAL SERVICES | JAVASCRIPT DEVELOPER

April 2012 - February 2013

WIPRO TECHNOLOGIES | FRONTEND DEVELOPER

August 2008 – April 2012