

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(TypeScript) with a variety of frameworks including

- React • Redux • Angular
- GraphQL • D3 • SASS/LESS
- Ember.js and more...

Unit and integration testing with

- Mocha • Enzyme • Jest • Cypress
- React Testing Library

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 auth-x

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

BPUP, ODISHA

B.TECH IN C.S.E - 2008
National Institute of Science and Technology | 7.22 GPA

EXPERIENCE

LINKEDIN | SENIOR SOFTWARE ENGINEER

May 2019 – October 2020

- Developed applications to improve discovery of existing resources like APIs, datasets etc to improve developer productivity and avoid redundant efforts. It included a sandbox environment to interact with resources.
- Developed an application for managing lifecycle of models in ML pipelines to enable data-scientists to streamline operations and version artifacts.
- Improved render performance, minimise time to interactive by eliminating code bloat and standardising patterns in different applications.
- Added features to the internal CI/CD tool in the organisation.
- Developed advanced and accessible UI components for Ember.js.

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 allowed modifications to forecast and visualise impact in a easy to understand interface.
- Set up the complete CI/CD for frontend applications including containerization using Docker.
- Responsible for migration of UI application to Azure to App Services and deploying with Azure DevOps.
- Primarily worked with React.js and Redux powered by an Express.js backend to integrate with API gateways and Walmart's SSO 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.
- Created boilerplates and starter guides for UI community and frequently participated in architecture discussions and feasibility studies.

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.
- Application was developed with a team of freshers using Meteor.js for the frontend application and Python for document processing and recommendation engine.
- Set up coding standards for UI development and mentored teams on proper solutions.

TRIBUNE DIGITAL VENTURES | SENIOR UI DEVELOPER

December 2013 - February 2015

FLIPKART | UI DEVELOPER I

February 2013 - December 2013

DELL INTERNATIONAL SERVICES | JAVASCRIPT DEVELOPER

April 2012 - February 2013

WIPRO TECHNOLOGIES | FRONTEND DEVELOPER

August 2008 – April 2012