Prakash Angular Developer

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Having 9+ years of experience in enterprise web site development and maintenance, seeking to obtain a position as a **Technology Lead** in a fun, fast paced, cutting edge environment that promotes teamwork and integrity and that fosters personal and professional development.

Work Experience

- Working as Technology Lead in Infosys Limited since Apr 2022.
- Previously worked as Technology Analyst at Infosys Limited from Aug 2018 to Mar 2022.
- Previously worked as Senior Systems Engineer at Infosys Limited from Dec 2016 to July 2018.
- Previously worked as Software Engineer at Knobay Technologies Private Ltd from Apr 2014 to Dec 2016.

Education

Annamalai University	83%
B.E (Information Technology)	May 2010
Sri Ramakrishna Vidyasala Higher Secondary School	77%
Higher Secondary School (HSC)	Mar 2006
Sri Ramakrishna Vidyasala Higher Secondary School	85%
Secondary School (SSLC)	Apr 2004

Work History

Technology Lead Apr 2022 to Current

Infosys Limited, Chennai

- Participated in verifying compliance with service level agreements by maintaining technical uptime levels.
- Analyzed client business processes to propose optimal software applications for unique requirements.
- Fostered strong relationship between technology team and managers to align efforts.
- Developed technical requirement documentation for new software products.
- Mentoring junior engineers on technical, architectural, design and related issues.

Technology Analyst

Aug 2018 to Mar 2022

Infosys Limited, Chennai

- Implementation for CR request in Refunds, Enforcement, Audit Modules Code Integration with backend
 (Java) Helped with Production bug fixes
- Interacting with QA and documentation team to clearly communicate the features and behaviors of the system.
- Implemented target tracking to research prototypes over large data sets.
- Assisted in business acquisition efforts by designing customized solutions for proposals to potential customers.
- Gathered and defined customer requirements to develop clear specifications for project plans.
- Documented technical workflows and knowledge in private wiki for education of newly hired employees.
- Planned and developed interfaces that simplified overall management and offered ease of use.
- Designed and maintained streamlined, reusable and reliable code for use within distributed cloud environments.

Infosys Limited, Chennai

- Working with a Agile methodology of highly motivated and energetic professionals
- Was responsible for compete Web development of user interface of both the modules
- Create a new Tool for Offline Utility using NodeJS
- Created Common directive for Upload Attachments, Customized Combo-boxes, Number format
- Created utilities and created guidelines for Maintainable code Assisted in business acquisition efforts by designing customized solutions for proposals to potential customers.
- Gathered and defined customer requirements to develop clear specifications for project plans.
- Modules : Refunds, Enforcement

Senior Systems Engineer

Dec 2016 to Jun 2017

Infosys Limited, Chennai

- POC for Banking Domain: I have developed POC (Web Pages Prototypes) for Banking Domain using Angular4
- Project Name : GST (Goods and Services Tax) Development
- Application Description: Goods and Service Tax (GST) is an indirect tax levied on the supply of goods and services
- GST is a comprehensive, multi-stage, destination-based tax that is levied on every value addition.
- Current GST requires monthly filing
- Also if a refund is required to be claimed the same can be done by filing relevant refund related forms
- I have created web page Angular forms for Refunds

Software Engineer Apr 2014 to Dec 2016

Knobay Technologies Private Ltd, Chennai

Product Name: *iBrewApp*

It is a product based platform in which users can create content and share it with their peers. Manage and interact with members, group and content. iBrewApp is the only app creator platform with a powerful content creation and management system, to help you personalize and engage with our customers. Turn data insights into action. Personalize content to members and/or groups.

- Corporate Creation and App Creation Process module ownership Build Deployment Process Workflow module ownership
- We are using Cloud Dashboard Page, Roaster Portal Page and Developer Portal Page in our Product Development.
- We have to create corporate and app/multi apps
- We can also able to choose themes for a created app, and customize App Configuration and theme Configuration
- App Certificates are also able to configure for the given app by platform specific (iOS and Android App)
 Module Name: Build Deployment Process
- Ibrew request hits the backend process and the build is automatically processing and success from the given request, while deploying the build and generate the package data for the given build request
- In App Portal Page, build is generated then show the Roaster Portal Dashboard Page to download the build and user can able to activate or reject the build
- If activated, then the build is ready to show in cloud dashboard page for created corporate.

Technical Exposure

Operating Systems : Windows Server : Linux

Web Tools : HTML5, CSS3, jQuery, AJAX

Framework : Angular JS, Angular 8+, RxJS, React JS Languages : PHP, JavaScript, Node JS, Java Basics

Database : MySQL

Bug Tracking Tool : Mantis, RQM

Source Control Tool : Subversion (SVN), Git

Personal Information

Date of Birth : 08 June 1989

Father's name : S. Balasubramanian

Gender : Male
Nationality : Indian
Marital status : Married

Languages known : Tamil & English.

Declaration

I hereby declared that all the above furnished details are true to the best of my knowledge.

Place: Chennai (Prakash)