VIGNESH NAGARAJAN

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OBJECTIVE

To contribute my creative and innovative skills towards the environment of my goals and to grow along with the company.

SUMMARY & SKILLS

- Having **around 7 years of industry experience** in providing web application development, design with most usable enterprise-wide applications.
- Providing post-implementation, application maintenance and enhancement support to the client regarding the product/software application.
- Strong Experience in **Node.JS, JavaScript, GraphQL, Rest API, JSON, HTML, CSS.**
- Hands on experience with server-side implementation of **JavaScript, Node JS, ExpressJS.**
- Hands on experience with **JADE, React.JS**.
- Experience in database like **PostgreSQL, MySQL, Oracle, MongoDB.**
- Experience in version control management in **Git**.
- Good experience in the project requirement study, design, coding and implementing the system as per the software architecture

EMPLOYER

- ❖ **Senior Associate** in **PricewaterhouseCoopers Service Delivery Center – Bangalore Private Limited** from August 2021 to present at Bangalore.
- ❖ **Senior Software Engineering** in **Experis IT Private Limited** from June 2020 to August 2021 at Bangalore.
- ❖ **Senior Associate** in **KG Information Systems Private Limited (KGiSL)** from July 2015 to April 2020 at Coimbatore, TN.

ACADEMIC RECORD

- ❖ **M.Sc** Computer Science in Government Arts and Science College'13, Coimbatore, TN.
- ❖ **B.Sc** (Computer Science) in Gobi Arts and Science College'11, Gobichettipalayam, Erode, TN.

PROJECT DETAILS

PROJECT NAME 1	*TRANSPARENCY HUB (THUB)*
ROLE	Senior Developer
DURATION	2 Years (Current)
TECHNOLOGIES	NodeJS, JavaScript, ExpressJS, React, PostgreSQL, Redis, JSON, Jest, Rest API
DESCRIPTION	This project efficiently providing global regulatory reporting process by automating the collection, remediation and disclosure of spend transparency data. This project includes multiple modules such as Admin, File upload, Transactions, Pending remediation, Recipients and Duplicate transaction and MDM lookup

PROJECT NAME 2	*ONE TEAM APPLICATION*
ROLE	Senior Developer
DURATION	8 months (Current)
TECHNOLOGIES	NodeJS, JavaScript, ExpressJS, GraphQL, React, MongoDB, JWT, JSON.
DESCRIPTION	This application is used as internal and used to submit applicants for internal job offer posting, So the internal project team can create job or apply/refer and onboard to work full/part time.

PROJECT NAME 3	*QUEUE MANAGEMENT SYSTEM (QMS)*
ROLE	Designer & Developer
DURATION	1.6 Year
TECHNOLOGIES	NodeJS, JavaScript, ExpressJS, MongoDB, JADE, jQuery, JSON, Ajax, Socket
DESCRIPTION	Queue Management System is used to allot patients as token wise to the respective doctor with live application using Socket, Tokens will auto assign to the doctor based on registration and bill payment.

PROJECT NAME 4	*SLACK BOT*
ROLE	Developer
DURATION	1 Year
TECHNOLOGIES	NodeJS, JavaScript, ExpressJS, jQuery, Ajax, Rest API
DESCRIPTION	Slack Bot Application is mainly used to track the patients who jumped (check in/check out) from the auto allotted tokens, waiting more than 30 minutes from the Queue management system.

PROJECT NAME 5	*HOSPITAL MANAGEMENT SYSTEM (HMS)*
ROLE	Designer & Developer
DURATION	2+ Years
TECHNOLOGIES	Yii2, CakePHP, NodeJS, PostgreSQL, HTML, CSS, JavaScript, AJAX, jQuery
DESCRIPTION	HMS is robust and effective system that can track and monitor in/out Patients, It includes Reception, Billing, Laboratory, Accounts, Payroll, Medical Records, Discharge Summary and appointments.

Place: Sincere regards,
Date:

(Vignesh Nagarajan)