Vishnuraj P.S.

Chennai, Tamil Nadu, India

+91 80153 30617,

[vishnubhadri@hotmail.com](mailto:vishnubhadri@hotmail.com)

[https://www.linkedin.com/in/vishnu-raj-sivakumar/](https://www.linkedin.com/in/vishnu-raj-sivakumar/)[https://github.com/vishnubhadri/](https://github.com/vishnubhadri/) [](mailto:vishnubhadrii@gmail.com)

# Summary

|  |
| --- |
| Experienced 3+ years in Software Engineering profession. Passionate on data structures and Mentoring. Skilled in Java, JavaScript, Node.js, Design Patterns, MS SQL, MySQL, and AJAX. Strong in Logical thinking, problem analysis, Problem-solving, Multithreading and debugging. An engineering professional with a Bachelor of Engineering (B.E.) focused on Computer Science from Sona College of Technology. |

# SKILLS

## Languages

* Proficient in: JavaScript, Java, Vue, Node.js, jQuery, J2EE, TypeScript, Angular (V9).
* Familiar with: Data Structures, Multithreading, Design Pattern, Micro front-end, Web components.

## Software

* Database: SQL Server, MySQL, MySQL aurora.
* Tools: Git, JIRA, Bugzilla.
* Web Servers: Apache, Apache Tomcat, Node.js.

## Soft Skills

* Teamwork.
* Time Management.
* Flexibility.

# Experience

|  |  |
| --- | --- |
| Associate Consultant,Intellect Design Arena, Chennai. | 04/2021 – Present |
| Projects:  * **IDX (Intelligent Data Extraction)**: IDX is an AI platform that extracts information, Validation, and Data Enrichment from unstructured (pdf, image), structured (excel), and semi-structured (Forms) data which Embedded with deep learning models, IDX accurately predicts and extracts data across various document types with an accuracy of >96% within minutes versus hours and days. | |
| Achievements in Intellect:  * Workedas **Front-End** Developer in **Vue.js**. * Design and develop **Micro-frontend** product. * Research and convert a Vue module as **web component** and **library** which can easily integrated in vanilla JS and other frameworks. * Convert Monolithic application to **Micro-Frontend** Architect. * Familiar with Vue libraries such as **Vuex, Vuetify,** and **Vue-Router**. * Knowledge in **Rest API** and implement **oauth2 Login**. * Working on **agile methodology** (SDLC). | |
| Software Engineer, GoDB Tech Pvt Ltd, Chennai. | 08/2018 – 04/2021 |
| Projects:  * **Event Manager**: Scheduling the meetings between the companies and gathering the information of the people who are traveling from one place to another and their accommodation details. Worked as **Full Stack Developer** (JavaScript, jQuery, and Java Servlet). * **TAGIC E-Marine**: This is a Marine insurance project where the insured will get the quotation, proposal, payment, policy, Endorsement, and Renewal with details, log, statement, and report for each flow. Primarily Worked as **Back End Developer** (Node.js) and **Guided front-end** (Angular (V9)). * **TAGIC Non-Rater**: Non-Rater is basically Quote, NSTP, Proposal, Payment, and Policy flow insurance project with special features like UW referral, UW Escalation Matrix. Working as **Full Stack Developer** (Angular (V9), Node.js, and java). | |
| Achievements in GoDB:  * **Shaped** 2-4 new graduates for a project. * **Technical Mentoring** for 7. * Proactive Front-End developer. * **Collaborated** with Testing, Business Analyst, Deployment teams, and Client. * Resolved Development Complexity with **Design Pattern**. * **Self-started** Back-End Developer. Developed Applications in **Java Servlet**, **J2EE,** and **Node.js**. * Achieved Front-End development using **Angular (V9)**, **TypeScript**, **JavaScript** (ECMAScript 5), and **jQuery**. * Designed and Written Monolithic services and **Multithreading** Program in **Java Servlet** using the **MVC** pattern and Trained for Microservice. * Build an Event Management system and Marine Insurance system. * Aware of **agile methodology** (SDLC). * Excellent **Debugging** skills. * Maintaining a record of the work done and Cooperate with other progress of development. | |

# Education

|  |  |
| --- | --- |
| Sona College of Technology Salem, Tamil Nadu   * B.E – Computer Science and Engineering (*CGPA 7.2*). | 07/2015 - 04/2018 |
| Thiagarajar Polytechnic College Salem, Tamil Nadu Diploma in Computer Engineering (*CGPA 7.7*). | 07/2012 - 03/2015 |
| **Bharathi Vidyalaya Higher Secondary School**  Salem, Tamil Nadu SSLC (*70.1%*) | 2012 |

# DECLARATION

|  |
| --- |
| I assure you that the information mentioned above is correct to the best of my knowledge and belief. |