Vishnuraj P.S.

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SUMMARY

3+ Experienced Software Engineering years in profession. Passionate on data structures and Mentoring. Skilled in Java, Vue, 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 frontend, 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,

04/2021 - Present

Intellect Design Arena, Chennai.

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 Design Arena:

- Worked as Front-End Developer in Vue.js.
- Design and develop Micro-frontend product.
- Research and convert a Vue module into 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,

08/2018 - 04/2021

GoDB Tech Pvt Ltd, Chennai.

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

07/2015 - 04/2018

Salem, Tamil Nadu

• B.E – Computer Science and Engineering (CGPA 7.2).

Thiagarajar Polytechnic College

07/2012 - 03/2015

Salem, Tamil Nadu

• Diploma in Computer Engineering (<u>CGPA 7.7</u>).

Bharathi Vidyalaya Higher Secondary School

2012

Salem, Tamil Nadu

• SSLC (70.1%)

DECLARATION

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