



HARISH C JINGADE

Senior Software Engineer - II (Frontend Developer)

ABOUT ME

Date of birth: 25-06-1994
Gender: Male
Nationality: Indian
From: Bengaluru
Known languages: Kannada,
English, Hindi, Marathi, Telugu

CONTACT



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Scan to see my portfolio website.



CAREER OBJECTIVE

To advance my career as a Senior Software Engineer - II and join an innovative organization that provides opportunities to sharpen my expertise and harness my skills to drive exceptional growth and success for the company. I am committed to pushing the boundaries of web development and user experience, leading a dynamic team, and delivering cutting-edge solutions to meet and exceed the company's objectives.

WORK EXPERIENCE

O9 Solutions

Bengaluru, Karnataka, India

Senior Software Engineer - II

Nov 29th 2023 – Present

- **KIBO Dashboard (Pivot Widget)** - Lead the Pivot team in the Kibo Project, implementing a robust system to showcase comprehensive company data. Enabled seamless data manipulation, including editing, filtering, and formalizing, while also facilitating data download in Excel format for precise and efficient results.
- **KIBO Dashboard (Charts Widget)** - Developed Charts Widget for Kibo Dashboard, leading the team in creating dynamic, interactive charts (Line, Bar, Area, Member-stacked & Multi-line) to visualize company data. Implemented real-time data manipulation and conversion based on Pivot Reports, enhancing data accessibility and user customization.
- Mentored teams, Prioritizing the task, ensured bug-free outcomes, and contributed to architectural design.

Karbon Card

Bengaluru, Karnataka, India

Senior Software Engineer

Aug 1st 2022 – Nov 24th 2023

- **Forex Dashboard** – Corporate forex payment dashboard for vendors/merchants over 100+ countries.
- **Ops Dashboard** – Internal Dashboard for processing the Forex payments, transactions & approving documents.
- **Connected Banking** – User dashboard for making payments with the multiple banks like ICICI, SBM & Karbon Card.
- **GST & TDS** – User dashboard for paying the GST & TDS bills by creating the challans from the GST Portal & making payments using Karbon user dashboard with connected banking option.
- **User Dashboard** – Worked on User dashboard features & revamped the legacy code base of node.js by upgrading from v16.17.0 to v18.17.1
- **Admin Portal** – Internal dashboard for the Karbon credit team.

Professional Skills

- HTML5
- CSS3, SASS/SCSS, LESS
- JavaScript (ES6+), TypeScript
- Vanilla.js, React.js, Recoil, Vue.js, Nuxt.js, Next.js
- Antd, MUI, Tailwind CSS, Kendo UI
- Zurb Foundation
- PWA
- JQuery, Iodash, Underscore.js
- Vuex, Redux
- Webpack, Bun, Babel, Gulp
- Chart.js, D3Charts.js
- Cypress Automation Tool
- Jasmine (JavaScript Testing Framework)
- Rest API integration
 - Ajax
 - Fetch
 - Axios

Misc:

- Ngnix, Apache
- Unix/Linux(Debia, Redhat)
- Git, NPM
- Jenkins
- Web security
- Jira, Phabricator, trello
- Git hub, Git lab, Bitbucket, Azure DevOps
- VS Code, Cursor
- Github Copilot
- Chat GPT3.5 & Chat GPT 4
- Figma Designs

INTEREST



- Provide mentorship to junior frontend and QA team members while collaborating with cross-functional teams to deliver effective product solutions, ensuring bug-free outcomes through close coordination with backend developers and contributing to architectural design and solutions.

NIUM



Senior Software Engineer

Dec 6th 2021 – July 20th 2022

Bengaluru, Karnataka, India

- **SPOC Dashboard** - Internal dashboard for maintaining the daily transactions where I've revamped the complete UI/UX using vue.js framework.
- Provide mentorship to junior frontend and QA team members while collaborating with cross-functional teams to deliver effective product solutions, ensuring bug-free outcomes through close coordination with backend developers and contributing to architectural design and solutions.

PC Financial



Software Development Engineer

May 24th 2021 – Nov 29th 2021

Bengaluru, Karnataka, India

- Worked as an individual contributor as a Frontend developer.
- **PC Financial website** - Revamped the codebase & code maintenance.
- **Cash Bean Website** – Developing the hybrid mobile application.
- Email templates for communication.
- Provide mentorship to junior frontend and QA team members while collaborating with cross-functional teams to deliver effective product solutions, ensuring bug-free outcomes through close coordination with backend developers and contributing to architectural design and solutions.

ZETA | DIRECTI



Software Development Engineer

July 3rd 2017 – May 12th 2021

Bengaluru, Karnataka, India

- **Optima HR Dashboard** – A dashboard for HR's to provide cloud cards.
- **Digital Display** – A dashboard to view all food menu in TV Screen.
- **Zeta on web** – A dashboard for Users to see their cloud cards & upload bills.
- **SP Dashboard** – For employee details & information.
- **Claim Centre** – A web view which shows complete details.
- **Zurb Foundation** – Landing pages & e-mail templates.
- **Multi bill upload** – A web view for employees for uploading bills.
- **Zetlet templates (Zeta + templates)** – Native template cloud cards.
- **Order Management System** – A dashboard to process the ordered food items.
- **Marketing Center** – A dashboard for sending SMS, Email, Push notification, Inbox Template, Spotlight.

- **Aphrodite Dashboard** – A parent dashboard for all Child dashboard.
- **Merchant list** – A web view for showing the list of merchant branding's logo on click of cloud card.

INTERNSHIP

ZETA | DIRECTI



Software Development Engineer

January 2nd 2017 – June 30th 2017

Bengaluru, Karnataka, India

- **Merchant Control Panel** – A dashboard to view all the details on merchant level.
- **Menu Management** – A dashboard to add / remove the food.
- **Pos Menu Kiosk** – A dashboard to order food via machine.

EDUCATION

- 2012 – 2016 STJ INSTITUTE OF TECHNOLOGY – Bachelor of Engineering (B.E)**
Specialized in Computer Science and Engineering with 62.32%
- 2011 – 2012 SRI VYSHNAVI CHETANA PU COLLEGE – Pre-University Education**
Specialized in PCMC stream with 71.5%
- 2009 – 2010 LOURDES BOYS HIGH SCHOOL – CLASS 10**
High school education with 64.48%

AWARDS & HONOURS

- Participated in **“Zeta’s 1st Ever Hackathon”** continues for 24hrs.
- Took Website development workshop for **100+ Engineering students** for 2days in STJIT College Ranibennur.
- Participated in **“Website Development”** organized by forum of CSE, UBDTCE Davanagere.