SANGAMESH BAGALKOT

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CAREER OBJECTIVE

Seeking a position as a Node.js Developer and Chatbot Developer where I can utilize my expertise in JavaScript and Node.js to develop high-quality server-side applications and innovative chatbot solutions. I aim to contribute to a dynamic and forward-thinking team.

EDUCATION

SDM College of Engineering and Technology Dharwad

June 2018

Role: Software Engineer

Bachelor of Engineering

SSPU Science College, Bagalkot March 2014

Intermediate Education

PROFESSIONAL SUMMARY

Software professional with 3.7 years of experience as a Node.js and Chatbot Developer

Node.js & Chatbot Development: Developed innovative solutions using Node.js and chatbot technologies for clients including Yellow.ai, Kore.ai, and Mphasis.

Technical Skills: JavaScript, Node.js, Express js, React js, NLP and low-code platforms.

Project Management: Skilled in requirement gathering, technical design, development, and unit testing. Able to analyze project requirements and translate them into detailed specifications.

Client Interaction: Experienced in communicating with clients and business users to resolve project-related issues effectively.

Problem Solving: Contributed to troubleshooting and solving complex problems, ensuring efficient support and maintenance of applications.

Client Engagement: Worked with prominent clients including Bajaj Allianz Life Insurance, Hotstar, PDS, Thomson Reuters, and IDFC Bank.

TECHNICAL SKILLS

Cloud AWS(Basic)

Application Lifecycle Tools Jira, Azure Boards and Zoho projects

DevOps & CI/CD: Jenkins, Docker, Kubernetes

Build and Deploy Version Control Git, GitHub **Project VS** Code

Programming languages/scripting: Javascript, Node, Express, React(Exploring)

Databases MongoDB, MySQL (Basic)

Node-RED, Yellow.ai no code low code Platform, Kore.ai XO Platform, NLP **Low Code No Code**

Operating Systems Windows, Mac, Linux

Testing & Debugging Postman

PROFESSIONAL EXPERIENCE

Mphasis Limited Sept 2023 - Present

Client: Thomson Reuters, IDFC First Bank, Mashreq Bank & Noon.

Kev Responsibilities:

- Developed **bot** functionality using the Kore XO Platform across multiple channels including web, MS Teams, IVR, and WhatsApp.
- Customized bot functional edge cases using Botkit, developed in **Node.js** and **Express**.
- Engaged in weekly client interactions for project demos and reviews.
- Managed the CI/CD process of Botkit using tools like Git, Jenkins, Docker, and Kubernetes on AWS EC2.
- Prepared Functional Design Documents (FDD) and Technical Design Documents (TDD).

Technology: Kore XO Bot Building Platform, JavaScript, Node.js, Git, Bash scripting, AWS Cloud.

Contribution: Led bot and Botkit development, provided support and implemented bug fixes and enhancements.

Kore.ai Software India Pvt Ltd

Client: Proactive Dealership Solutions, Coca-Cola HBC & Thomson Reuters. **Key Responsibilities:**

Role: Software Engineer

Aug 2022 - Aug 2023

Feb 2022 - Aug 2022

May 2021 - Jan 2022

Dec 2018 - June 2019

Role: Software Engineer

- Developed bot functionality using the Kore XO Platform across multiple channels including web, MS Teams, IVR, and WhatsApp.
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- Engaged in weekly client interactions for project demos and reviews.
- Managed the CI/CD process of Botkit using tools like Git, Jenkins, Docker, and Kubernetes on AWS EC2.
- Prepared Functional Design Documents (FDD) and Technical Design Documents (TDD).

Technology: Kore XO Bot Building Platform, JavaScript, Node.js, Git, Bash scripting, AWS Cloud.

Contribution: Led bot and Botkit development, provided support and implemented bug fixes and enhancements.

Yellow.ai(Bitonic Technology Labs Pvt Ltd)

Client: Bajaj Allianz and Hotstar.

Key Responsibilities:

- Developed bot functionality using the **yellow ai** Platform across multiple channels including web, IVR.
- Engaged in weekly client interactions for project demos and reviews.
- Prepared Functional Design Documents (FDD) and Technical Design Documents (TDD).

Technology: Yellow ai Bot Building Platform, JavaScript, Node.js.& Natural Language Processing.

Contribution: Led bot development, provided support and implemented bug fixes and enhancements.

iSteer Technologies Pvt. Ltd.

Key Responsibilities:

Role: Trainee Engineer

- **Developed** Node-RED flows for data population in doc & automatic encrypted PDF generation for employee onboarding applications.
- Implemented a service for uploading files to Azure Blob Storage using Node-RED.
- Created Node-RED control flows for automatic Excel sheet generation.
- Worked on Node-RED and Node.js for the development and enhancement of organization products, specifically AppSteer.

Technology: JavaScript, Node.js and Node-RED.

Contribution: Development of AppSteer by leveraging Node-RED and Node.js for product enhancements.

Megha Engineering and Infrastructures Ltd (MEIL)

Key Responsibilities:

Role: Graduate Trainee • **Coordinated** with government consultants for the inspection of vertical suction pumps.

• **Provided s**uggestions for design improvements and obtained approval for design drawings.

CERTIFICATIONS

Namaste Node.js from NamsteDev.

Namaste React from NamsteDev.

- Kubernetes Lab for Beginners Hands On. <a>I
- Nodejs Certification from Uplatz.
- Node.js Essential Training 🗹

INTERESTED ACTIVITIES AND PERSONAL SKILLS

- Passionate about emerging technologies and innovative solutions in software development and automation.
- Actively engage in learning new programming languages, tools, and technologies to stay current with industry trends.
- Strong ability to analyze complex problems and develop effective solutions.

DECLARATION

I hereby declare that the above mentioned information is correct to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Date: Sangamesh Bagalkot

Place: