BRIJESH ANAND

Bengaluru, Karnataka - 560047

📞 +91-6204597798 ✉ brijeshujcbm@gmail.com 💼 Brijesh Anand ⬡ https://github.com/brijesh157

EXPERIENCE

VYMO (2.2 Years) **Jul 2022 – Aug 2024**
Member of Technical Staff *Bangalore*
- Spearheaded the integration of **TATA-AIA's Websales platform** and streamlined the intricate lead management process for a more user-friendly experience.
- Implemented automatic scheduling of activities across **multiple time slots within 1 day** to support vertical time slot creation for activities.
- Integrated **S2S (Service to Sales), RBSS-DSF, Silaris,** and **Silaris-BLR** CRM call integrations. Enhanced the implementation to meet production-ready standards.
- Designed and developed **Approval Workflow** for client, resulting in a 40% impact on the incentives of users, and also enhanced the report to track and showcase the user attendance.
- Created **allocation rules** for optimizing lead distribution to the **CallCenter** and secure lead creation and edition through dedupe with encryption and decryption capabilities at both client and server ends which increased **Positive lead journey** by 36%.
- Designed, developed, and maintained production-ready **SFTP file processing** scripts with error handling and automation by cron schedulers. These scripts significantly streamlined data transfers, enhancing efficiency and reliability by 23%.
- Took ownership of Lead Management micro-service for clients, successfully addressing numerous **critical P0/P1** bugs and conducting code refactoring, resulting in a 20% reduction in code maintenance burden.

VYMO (6 Months) **Jan 2022 – Jun 2022**
Software Engineer - Intern *Bangalore*
- Implemented **De-Dupe check** for client leads, along with the functionality for **copying contact** information and **lead reassignment**.
- Developed client-side **API calling** through CRM call integrations, transmitting the request body via **Kafka message** objects.
- Developed a script to build **target and achievement** for the users, ensuring accurate calculation of targets for managers and subordinates.

TECHNICAL SKILLS

Languages : Java, JavaScript, C
Front-end : HTML/CSS
Back-end : Node.js, Express.js, MongoDB, Elastic-Search, MySQL
Tools : Postman, Git, Filezilla, Airflow, Vim, Linux, Agile
Course work : Data Structures, Algorithms, Competitive Programming, OOPS

EDUCATION

Dayananda Sagar College of Engineering (DSCE), Bengaluru **2018 – 2022**
B.E. in Computer Science and Engineering *8.94 CGPA*

PROJECTS

Let's Poll | *XML, Firebase, Kotlin* **LINK | Jul, 2021**
- It is an app in which a user can host a poll depending on their choice.
- The participants can join the poll through the link.

Shortitfy | *HTML-CSS, JS, Nodejs, MongoDB* **LINK | Aug, 2021**
- This simple tool takes long URLs as input and shorts them.

ACHIEVEMENTS

- Got the **Business Relevance** award in the Hackathon'23 (VyGPT) held at **Vymo**.
- Cleared both rounds of **Infosys InfyTQ Java** Certification exam 2021 and received PPO from **Infosys**. LINK
- **3*(1799) @ CodeChef** with best ranking as **504th** secured in **December Cook-Off 2020**. LINK
- Secured **1357th** place in the **Google Kickstart Round G 2020**. LINK
- **Facebook Hackercup** 2020 Qualified for Round 1. LINK