

JAISON JAIDEEP LOBO

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Skills

- **Technical Skills:** Java, Hibernate, Data Structures, Spring Boot, Angular, C, PHP, Javascript, Microservices, css, react.js, MySQL, Spring MVC, Maven, TypeScript, Git, AWS, Oracle, Spring framework, xml, oops, restapi, Junit, docker, web services, jsf, react.
- **Software Tools:** Eclipse, VS code, IntelliJ, Git Bash, WinSCP, MS Office, Postman api, Azure Devops, jenkins. TestNG, Software Systems
- **Other Skills:** Communication, Problem Solving, Leadership, Team Management, Analytical Skills, Web application, CICD, Coding, Standards, Designing, Design Pattern, Distributed Systems, Unit Testing, agile methodology, Model View Controller, Java Development, Databases, Debugging, grafana, Front-End Development, Programming, Software Development, Systems Design, Troubleshooting, Jira

Work Experience

- Infinite Computer Solutions| Software Engineer** **Oct 2021 - Present**
- Having **3 years** work experience as Software Engineer in Infinite Computer Solutions Limited, Bangalore
 - In this journey I worked as a **Java Production Support** and collaborated with a dynamic team of software engineers to delivered change request (CR) and critical defects, also design, develop, and maintain critical features for a (ND MMIS) healthcare domain platform.
 - Actively participated in team management, sprint planning, daily stand-ups, and retrospectives to drive agile development practices and continuous improvement.
 - Completed Internship of 10 months in this company from Nov 2021 to June 2022. In this Internship provided training on full stack development, problem solving skills in real time project.

Education

- Alva's Institute of Engineering and Technology Karnataka, India** **2018 - 2022**
- *Computer Science and Engineering* | CGPA: 8.4

Alva's Pre – University College Moodbidri, India **2016 - 2018**

 - *Physics, Chemistry, Maths and Computer Science* | Percentage: 70.88 %

Projects

- Project 1** **June 2022 - Present**
- [ND MMIS](#)
- The North Dakota Medicaid Management Information System (ND MMIS) project aimed to modernize and enhance the state's Medicaid management (Healthcare) processes.
 - Worked in a complex module to maintain the application properly and resolve complex defects, change requests and data handling. And used Azure Devops, AWS, Docker for deploying in the higher environment.
 - Technology that I worked is Java, Spring Boot, JavaScript, Rest API, Angular, MYSQL, Micro Services, Maven and Hibernate.
- Project 2** **Dec 2023- March 2024**
- [Neerude Parish Project](#)
- This is a freelancing project for my native people as a social Service.
 - Built entire website using Angular, Java, Spring boot, Mysql, Git and Github, Rest API, Microservice, figma and docker.
- Project 3** **Dec 2021- June 2022**
- [AIET ERP Project](#)
- This project is as part of my college, Worked in Examination System and handled complex data of my college.
 - The technology that I used here is PHP, MySQL, JavaScript, Ajax, Bootstrap, CSS.

Academic and Extracurricular Achievements

- Engaging in daily Data Structures and Algorithms (DSA) problem-solving through participation in the [GeeksForGeeks](#) Problem of the Day (POTD) event to enhance and demonstrate my proficiency in this domain.
- Obtained certifications in [Java](#), [SQL](#), [GIT](#), [JavaScript](#), [AWS](#), [Angular](#), [React](#), [CSS](#) and [HTML](#) showcasing a comprehensive skill set in software development and web technologies.
- Trying to solve problems in [hacker Rank](#), and Leetcode, also become part of google cloud quicklab and earned badges.

Positions of Responsibility

- Assumed the role of Team Lead for a Hackathon event during the final year of engineering, orchestrating and overseeing successful event planning and execution.
- I assumed the position of Team Lead for my final year major project, successfully coordinating its development and subsequent online hosting. Contributed as an active team member of ICYM and did social Activities