AISHWARYA G

aishwaryaganesank@gmail.com \diamond Linkedin \diamond Portfolio \diamond Github \diamond +91-8610748197 \diamond Bangalore Software Engineer

EDUCATION

Vivekanandha College of Engineering for Women, Namakkal

2017 - 2021

Bachelor of Engineering, Computer Science & Engineering (Anna University)

CGPA: 7.93

EXPERIENCE

System Engineer

May 2021 - July 2024 Bangalore, India

Tata Consultancy Services

- Independently implemented four complete solutions, ensuring 100% on-time delivery with no missed deadlines, receiving consistent 100% positive customer feedback for exceptional solutions and strong client relationships.
- Optimized and upgraded the system with a remarkable 21% reduction in issue frequency, showcasing dedication to system stability and user satisfaction.
- Inspected and diagnosed backend processes to handle over 40% of monthly tickets, showcasing strong problem solving skills and responsiveness.
- Slashed total processing time by implementing efficient algorithms and best practices, resulting in improved system performance and reliability.
- Demonstrated proficiency in Agile methodologies, specifically Scrum and Kanban, which contributed to effective project planning and execution.

Tools: SAP Logon, IntelliJ IDEA, JIRA, ADT.

Skills: ABAP, Java, HTML, CSS, JavaScript, Spring Boot.

PROJECTS

Customer Relationship Manager

Tools: IntelliJ IDEA, Github, PostgreSQL

Skills: Java, Spring Boot, SQL, Git, HTML, CSS, Javascript

- Successfully developed a Customer Relationship Manager (CRM) web application, enabling efficient management through functionalities like adding, editing, and deleting customer information.
- Utilized REST API to integrate CRUD operations with the frontend, ensuring seamless communication and data management between the client and server.(Github Link)

Spotify Cloning App

Tools: Visual Studio Code, Github

Skills: HTML, CSS, Javascript

• Developed a simple music player web application using HTML, CSS, and JavaScript, featuring audio track playback by clicking on song titles, playback control with play/pause buttons, dynamic banner updates with song information, and a responsive design for various screen sizes.(Github Link)

SKILLS

Technical Skills Java, Spring Boot, HTML, CSS, JavaScript, SQL, Git, Operating System

Tools PostgreSQL, MySQL, Github, IntelliJ IDEA, Visual Studio Code