Priyadarshini

C 1/6, Municipal Colony, Goregaon West, Mumbai +91 8825662728 priyadarshini22091999@gmail.com



Career Objective: To utilize my technical, database and management skills for the growth of the Organization as well as to enhance my knowledge about new and emerging trend in the IT sector.

PROFESSIONAL EXPERIENCE

Tata Consultancy Services

Mumbai, India

Asst System Engineer

Oct 2021 - Present

- Data visualization and past data storing, analyzing trends via various types of charts, tables and checklist through interactive user interface.
- Developed monitoring application for State Bank Of India.
- Created reusable components in ReactJS.
- Fixed bugs from existing application and implemented enhancement that significantly improved web application.

Project

TCS BANKS SMART MONITORING APPLICATION AND REPORTING TOOL - SBI ONSHORE

- Complete monitoring tool development from scratch to govern all transactions, queues, gateways and ports end to end
 with tabular and graphical representation for a vast KPI containing Core Banking System for the largest bank in
 India.
- Tech stack: HTML | CSS | JAVA SCRIPT | REACT JS

ASST SYSTEM ENGINEER TRAINEE

- Designed and developed a user-friendly web app frontend using React, js
- Performed bug fixes and code reviews on existing application.
- Maintained schedules and assured on-time and efficient delivery of tasks.

Project

COMPLETE TEAM MANAGEMENT CTM TOOL - TCS INTERNAL

- Leave management, milestone checklists for everyday activities, production checklist, change approval board meetings, training modules, shift schedule, automatic checklist filling from backend script data extraction.
- Tech stack: HTML 5 | CSS 3 | JAVA SCRIPT | REACT JS | NODE JS

SKILLS

Reactjs, JavaScript, Html, Css, Restful Api, Javascript Dom, React router

INTERNSHIP

Gove Enterprise

JUNE 2021- SEPT 2021

Front End Developer

- To fetch data from API and display the details of vehicles using Reactis.
- Search and sorting function implementation.
- Made small development in API using Springboot.

EDUCATION

Course	Name of the Institution	Year Of Passing	CGPA
B.E Computer Science	National Engineering College	2021	8
HSC	Chinmaya Vidhyalaya Higher Secondary School	2017	6.9
SSLC	IIPE Laxmi Raman Higher Secondary School	2015	9.6

PORTFOLIO

https://github.com/Priyadarshini22/Unsplash_images

https://github.com/Priyadarshini22/backroad-application

Deployed Projects Link

https://earnest-taiyaki-6c1bac.netlify.app/

https://zippy-palmier-251ba8.netlify.app/

https://monumental-mooncake-62c751.netlify.app/