# Logachander B

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## EDUCATION

### St. Joseph's Institute Of Technology

Bachelor of Technology in Information Technology

• Cumulative GPA: 8.66/10.0

John Dewey Matric Hr Sec School

12th Grade in Computer Science

John Dewey Matric Hr Sec School

10th Grade in General

June 2018 – April 2019

Chennai, Tamil Nadu June 2019 – April 2023

Percentage - 71.3

June 2016 – April 2017

Percentage - 90.4

# WORK EXPERIENCE

## Associate Software Engineer

Agira Technologies INC

Dec 2023 - Present

Chennai, Tamil Nadu

- Specialized in building scalable and maintainable front-end applications using React with TypeScript
- Integrated third-party services, including email systems and Twilio SMS API, using NestJS.
- Implemented form validation in React TypeScript using react-hook-form, with asynchronous handling via Axios
- Built and scheduled automated reports using CRON jobs in NestJS, delivering them via email.
- Centralized state management for a financial dashboard application by implementing Redux Toolkit
- Collaborated closely with cross-functional teams to understand requirements.

## Software Engineer

July 2023 - Oct 2023

California Software's private Ltd

Chennai. Tamil Nadu

• Developed responsive front-end interfaces using Flex Layout and Angular Material Accordion components within the Angular framework

Product Intern

Nov 2021 - April 2022

CareerLabs Technologies Pvt Ltd

 $Remote,\ Bangalore$ 

• Worked on Usability testing and Manual UI Testing

# TECHNICAL SKILLS

- Programming Languages:: Javascript/TypeScript,MySQL, HTML, CSS, MongoDB
- Framework: MERN Stack, Reactjs and NodeJs, NestJS, Express, TypeORM

• Collaborated with the development team to identify and resolve defects.

• Tools::VSCode, POSTMAN, Workbench-SQL, Desktop GIT, Dev Tools

# ACHIEVEMENTS AND PUBLICATION

- PUBLICATION IJARESM Journal published as a project for Customer churn Prediction in Business and integration with Flask App ISSN: 2455-6211, Volume 11, Issue 3, March-2023, Impact Factor: 7.429(See the Publication)
- Cambridge Business English Certificate to achieved Council of Europe Level A2

#### PROJECTS AND PROOF OF CONCEPT(POC)

Predicting and Factor Identification of Customer churn in Business of B2C - Build a Web Application using flask and fetch the predicted result from the Pickle File. The Pickle file as a Extention to Store the ML Models. Here ADABOOST Algorithm is used to predict the Customer Churn on Basis of Customer Attributes

Integrated Web Design For Skincare Products With Voice Assistance - Built a website to buy skincare products for customers by using HTML, CSS, Javascript, Firebase and Alan AI. Develop login Functionalities With authentication to store User Details in database and Using Voice Assistance to Buy and navigate the Products from the Lists