

Bharath Arumugam

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Profile Summary

My instinct is to learn, think, analyze, and implement knowledge with a creative and innovative approach project execution. I shall do my best to carry out the responsibilities given to me.

Education

Bishop Heber College - Trichy 2019 – 2022
BSc Chemistry
◦ GPA: 3.9/4.0

Fita Academy - Chennai Dec 2024 – Mar 2025
Python Full Stack Development


Experience


Sales Executive Chennai
Sun Pharmaceutical Industries Limited Mar 2022 - Oct 2024
◦ Sales of company medications to the doctor, pharmacist, and other relevant healthcare professionals. Provided leadership in developing long-term strategic plans for growth within the company


Business Executive Chennai
Intas Pharmaceutical private limited Aug 2022 – Mar 2023
◦ Cultivated relationship with existing customers to encourage repeat business. Developed and implemented sales strategies are to meet customer needs and increase revenue.

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Mini Projects

YouTube - Clone [github.com/name/repo](#) 
◦ Developed a YouTube clone web application using React.js that mimics the core functionality and user interface of YouTube.
◦ Successfully created a dynamic YouTube clone application that offers users a similar experience to the original YouTube site, with easy navigation and an interactive interface.
◦ Tools used: React.js, JavaScript, HTML5, CSS3

MakeIt (Simple E-Commerce) [github.com//MakeIt](#) 
◦ Developed a basic E-Commerce website using vanilla JavaScript, providing users with a simple and intuitive platform to browse products and proceed to checkout. The site is designed for users to experience the fundamentals of an E-Commerce website without complex back-end features.
◦ Tools used: JavaScript, HTML5 and CSS3

Todo List [github.com//Booksky](#) 
◦ Developed a simple, interactive To-Do List application using vanilla JavaScript, allowing users to add, edit, delete, and mark tasks as completed.
◦ Tools used: JavaScript, HTML5 and CSS3

Technologies

Front End Develop : Web Design, React, JavaScript, Typescript, MySQL

Back End Develop : Python, Django