



SRUTHY C B

CAREER OBJECTIVE

To Secure a responsible career opportunity to fully utilize my training skills, while making a significant contribution to the success of the company.

EDUCATION

- Bachelor of Technology in Computer Science and Engineering
APJ Abdul Kalam Technological University, Kerala
2016 - 2020
CGPA: 6.58
- Senior Secondary Education (XII)
State Board of Kerala
2016
Percentage: 82%
- Secondary Education (X)
Central Board of Secondary Education (CBSE)
2014
Percentage: 90%

EXPERIENCE

- **Luminar Technolab**
Intern - Full-Stack Web Developer
January 2024 - August 2024
 - Gained hands-on experience with backend development using **Python** and **Django**.
 - Worked with **REST APIs** for seamless data integration and dynamic functionalities.
 - Designed dynamic and responsive user interfaces using **HTML**, **CSS**, **JavaScript**, and **jQuery**.
 - Built interactive components and applications with **React.js**.
 - Managed databases effectively with **PostgreSQL**.
- **project**
Bigmart(e-commerce website)
 - Developed a full-featured e-commerce website (Bigmart) as part of the internship.
 - Implemented key features including **user authentication**, **product management**, and **payment gateway integration**.

Restaurant Management system

- Developed a web-based application for managing shop and food details.
- CRUD operations for shops and food items, including the ability to add, edit, view, and delete records.
- User-friendly forms for entering shop details and food details .
- Interactive tables to display data dynamically, with options to edit and delete entries.
- Technologies Used: **Python**, **Django**, **HTML/CSS**, **Bootstrap**, **JavaScript**.

PERSONAL PROJECTS

- **Ecounity**
 - Developed and deployed a website dedicated to ecosystem conservation, featuring conservation activities, quizzes, discussion forums, and educational articles.
 - Technologies Used: **Python**, **Django**, **PostgreSQL**, **HTML/CSS**, **JavaScript**.
- **CityExplorer**
 - Developed a **React.js** application providing short information about cities, with details fetched from the **Wikipedia API** and images integrated using the **Unsplash API**.
 - Features interactive modals for content display and advanced UI/UX for a modern look.
 - Technologies Used: **React.js**, **Axios**, **Bootstrap**, **Unsplash API**, **Wikipedia API**.
- **To-Do App**
 - Built and deployed a to-do application with features like task completion toggle, editing tasks, and task persistence using **localStorage**.
 - Categorized tasks and included filtering by completion status and categories for better task management.
 - Technologies Used: **React.js**, **LocalStorage**, **Bootstrap**.

CONTACT

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SKILLS

- Python
- Django
- HTML, CSS
- React.js
- SQL
- JavaScript
- jQuery
- Git
- REST API
- Bootstrap

CERTIFICATES

- [Python\(Basic\) Certificate - HackerRank](#)
- [Web Development Expert Certificate - Luminar TechnoLab](#)
- [SQL \(Basic\)](#)
- [REST API \(Intermediate\)](#)
- [CSS \(Basic\)](#)

INTERESTS

- Web Development
- UI/UX Design
- Open Source
- Frontend Frameworks
- API Integration