

# Surabhi S

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## Summary

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Full-stack Python Django developer with a strong foundation in backend development, SQL, and problem-solving. Holds a post-graduation in Computer Applications and a certifications in database management and python. Passionate about writing clean, efficient code and building scalable web applications.

## Technical Skills

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- Programming languages : Python , C
- Frontend Technologies: HTML5, CSS,Bootstrap
- Databases : MySQL, SQLite
- Framework : Django
- Version Control Tools : GitHub, Bitbucket
- Development Tools : VS code , PyCharm
- Soft Skills : Adaptability, Problem Solving , Team Work
- Project Management Tool : Jira

## Experience

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### Python Full Stack Web Development, Luminar Technolab Trivandrum

Trivandrum  
Jan 2025 – Present

- Built full stack web applications using **Python** and **Django**.
- Worked on the **frontend** using **HTML**, **CSS**, **JavaScript**, and **Bootstrap**.
- Managed databases with **Django ORM** and performed **SQL queries** and **migrations**.
- Developed and maintained Django projects, pushed to **GitHub**, and also collaborated using **Bitbucket** and **Jira**.
- Skilled in building secure and efficient **RESTful APIs** using **DRF** with serializers and authentication.

## Project

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### SmartVoyager – Travel Companion Web Application

June 2025  
[github.com/SmartVoyager/](https://github.com/SmartVoyager/) [🔗](#)

**Objective:** Built **SmartVoyager**, an AI-powered travel planning platform that enables users to seamlessly plan, personalize, and manage trips. Developed using Django (backend) and HTML/CSS/JavaScript/Bootstrap (frontend), it integrates Google Maps API for interactive location services, Amadeus API for real-time hotel data, Gemini AI for chatbot-based travel assistance, and Razorpay for secure premium payments. Key features include location-based recommendations, AI-assisted trip suggestions, Haversine-based distance tracking, user diaries, and premium content access with modal prompts.

## Education

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### APJ Abdul Kalam Technological University

Sept 2016 – May 2023

MASTER OF COMPUTER APPLICATION **CGPA: 7.11/10**

### University of Kerala

Sept 2012 – May 2015

B.Sc. MATHEMATICS **CGPA: 3.19/4**

## Achivements

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- Certified in SQL Database from Great Learning.
- Certified in Python Basics from Hacker Rank.