

Lakshmi Subhagini S

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Career Objective

Detail-oriented Computer Science graduate with hands-on experience in web development, cloud computing, and software testing. Passionate about leveraging technical and analytical skills to contribute to innovative projects.

Education

Jai Shriram Engineering College, BE(CSE) - CGPA: 8.7	2021 – 2025
Veveaham Girls Higher Secondary School, HSC, Percentage : 90	2020 – 2021
SPGM Higher Secondary School, SSLC , Percentage : 90	2018 – 2019

Projects

Fake Profile Identification in an Online Social Network	2025
• Developed an ML system to detect fake social media profiles using user behavior, metadata.	
Conversational AI Chatbot	2024
• Developed a voice-based AI chatbot using Python, integrating ChatGPT and pyttsx3.	
SmartPay-UI/UX design of a Mobile Payment Application	2023
• Developed SmartPay mobile payment app using Figma with clean layout and smooth user flow.	

Skills

- **Languages:** Python, C, HTML5, CSS3, JavaScript
- **Databases:** MySQL, PostgreSQL, Oracle PL/SQL
- **Operating Systems:** Windows, Linux
- **Core Technical Skills:** Cloud Computing, UI/UX Design, Software Testing

Internship

Web Designing , Brainery Spot Technology	2022
Data Science , Metresa ITech Solutions	2023
Software Testing , Gateway Software Solutions	2024

Workshops

Web Development , Brainery Spot Technology	2022
AWS Cloud , Rampex Technologies	2023
Power BI and Tableau , Linkskill Academy	2023

Certifications

- **Python PCEP** (Udemy)
- **Artificial Intelligence** (NoviTech)
- **Introduction to SQL** (Simplilearn)
- **Data Science and Analytics** (HP)
- **JavaScript for Beginners Course** (Udemy)

Achievements

- NPTEL Elite Certified – Joy of Computing Using Python (2023)
- Achieved the LeetCode SQL50 Badge for solving 50 SQL challenges (2025)