LAKSHMI SUBHAGINI S

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CAREER OBJECTIVE

I look forward to leveraging my unwavering dedication and zeal to learn and to work in anorganization which provides me with ample opportunities to enhance my skills.

ACADEMICS:

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

PROJECTS:

•	Fake Profile Identification in an Online Social Network	2025
•	Conversational AI Chatbot	2024
•	SmartPay-UI/UX design of a Mobile Payment Application	2023

SKILLS:

- Programming Languages: Python ,C ,HTML ,CSS
- Database: MySQL ,PostgreSQL ,PL/SQL
- Operating Systems: Windows ,Linux
- Core Technical Skills: Web Development, 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 & Tableau Linkskill Academy(2023)

CERTIFICATIONS:

- Python PCEP (Udemy)
- Artificial Intelligence (Novi Tech)
- Introduction to SQL (Simplilearn)
- Data Science and Analytics (HP)

ACHIEVEMENTS:

- School 2nd Rank in SSLC (2019)
- NPTEL Elite Certified Joy of Computing Using Python(2023)
- Achieved the LeetCode SQL50 Badge for solving 50 SQL challenges(2025)