LAKSHASREE RAMKUMAR

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SUMMARY

Enthusiastic technophile with a deep passion for emerging technologies and a proven ability to integrate innovative solutions that enhance user experiences. Known for staying ahead of technology trends, demonstrating versatility, and delivering efficiency across various industries.

WORK EXPERIENCE

Intern - Jade & Jayden Software Pvt Ltd

Oct 2023 - Present

Worked using the basics of AWS Services and learned to cope them where precisely the necessity falls.

Start-up Revenue Predictor

Sept 2024 - March 2025

- · Developed a predictive model using LSTM and XGBoost
- This hybrid Al model predicts the revenue for the start-up

2D Game Developer - Unity Game Engine

Jan 2024 - Sept 2024

- Developed a feature-rich 2D game using Unity Game Engine.
- Created interactive gameplay mechanics and animations.

VR Simulation Developer - SimLab Soft

Apr 2023 - Dec 2023

 Designed and implemented a virtual reality simulation model for enhanced visualization and interactivity.

EDUCATION

Bachelors in Information Technology (2022–2026)

Nov 2022 - Present

St. Joseph's Institute of Technology, OMR, Chennai

• Final CGPA: 8.45

KEY SKILLS

Technical Skills

- Programming Languages: Python (Pandas, NumPy), Java, C, C#
- Game Development: Unity (2D & 3D), VR Simulation
- Databases: MySQL
- Design Tools: Figma, HTML
- Al Subsets: ML(XGBoost), DL(LSTM)

Soft Skills

- Excellent communication and interpersonal skills
- · Strong organizational and time-management capabilities
- · Team collaboration and independent working ability
- · Goal-oriented and highly motivated

ACHIEVEMENT NPTEL Elite Certificate in Python for Data Science

March 2025

conducted by IIT Madras

NPTEL Elite Certificate in Google Cloud Computation conducted by IIT Madras

March 2024

WORKSHOP

UI/UX Workshop

Jan 2022 - Feb 2025

Conducted by Phoenix Technology Services (1 week)

Web Development Workshop

Conducted by Innovate Technologies (1 week)

VOLUNTEER EXPERIENCE

Student Society Secretary ACM Student Chapter

Jan 2024 - Feb 2026