Laxmi Ranjvan

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SUMMARY

An aspiring and enthusiastic fresher with a passion for continuous learning and embracing new technologies. Highly organized and task oriented, I maintain productivity while thriving in collaborative team environments. Ready to apply and expand skills, make a positive impact, and achieve personal and professional growth.

EDUCATION

- **Usha Mittal Institute of Technology** — *CGPA: 8.09/10*
  B.Tech in Information Technology — 2023 – 2026

- **Government Polytechnic Mumbai** — *Percentage: 83.67%*
  Diploma in Information Technology — 2020 – 2023

- **Milind Vidyalaya Powai** — *Percentage: 88.40%*
  SSC — 2020

EXPERIENCE

- **Upskill Campus and UniConverge Technologies Pvt. Ltd.** — *Feb 2024 - Mar 2024*
  Python Intern — Mumbai
  ∘ Developed a Python-based URL Shortener using Flask and file storage
  ∘ Gained hands-on experience with web development and Python projects

PROJECTS

- **CampusBuzz – College Event Management System** [O]
  Tools: HTML, CSS, JavaScript, PHP, MySQL, XAMPP
  ∘ Developed a web-based event management system supporting Admin, Organizer, and Student roles
  ∘ Implemented features like event creation, registration, merchandise handling, and role-based dashboards

- **ParkMate – Smart Parking System with Arduino** [O]
  Tools: Arduino UNO, IR Sensors, Servo Motor, LCD Display, Arduino IDE
  ∘ Built a prototype to automate parking slot detection and gate control using sensors
  ∘ Displayed real-time slot availability on an LCD and controlled servo barriers via Arduino

- **Spin the Bottle App** [O]
  Tools: Java, Android Studio
  ∘ Built an Android app that simulates the classic "Spin the Bottle" game using Java and Android Studio
  ∘ Implemented smooth, randomized 3-second spin animations using Android's Rotate Animation class

TECHNICAL SKILLS

∘ **Programming Languages**: Java, Python, C++, HTML, CSS, JavaScript
∘ **Databases**: MySQL
∘ **Development Tools and IDEs**: VS Code, Android Studio, Google Colab
∘ **Key courses taken** Object Oriented Programming, Data Structures and Algorithms.

ACCOMPLISHMENT

∘ **Excel Scholarship — Kotak Foundation** — *June 2020 – Present*
  ∗ Awarded the Kotak Foundation Scholarship, which provided financial support and included sessions on management, leadership, and life skills training
∘ **Talerang — Campus to Corporate Program**
  ∗ Successfully completed the Beginner Level of Talerang's Campus to Corporate program focused on career readiness.