PROFESSIONAL SUMMARY

A results-driven and analytical Digital Marketing professional with hands-on experience in managing Meta Ads and Google Ads campaigns. As an intern at MBL Technologies, successfully managed paid advertising for multiple clients in the skincare, fashion, and education sectors. Combines a strong B.Tech background with data analysis skills (Tableau, Excel) to develop data-informed marketing strategies, optimize campaign performance, and maximize ROI.

SKILLS

- **Digital Marketing:** Meta Ads (Facebook & Instagram), Google Ads, Content Writing, Audience Research & Targeting, Pixel & Tracking Setup, Budget Management, A/B Testing, Reporting & Analysis, Market Research.
- **Technical Skills:** Machine Learning, Data Analysis, Data Visualization, Tableau, MS Excel, Cloud Security Concepts.

PROFESSIONAL EXPERIENCE

Digital Marketing Intern | **MBL Technologies** | [Start Month, Year] – [End Month, Year]

- Managed end-to-end digital marketing campaigns for a diverse portfolio
 of clients including Neo Skin Care, Mudhra Designers, and Wonder
 Kids.
- Conducted in-depth audience research and market analysis to identify and target high-intent customer segments, ensuring optimal ad delivery.
- Implemented and managed tracking pixels (e.g., Meta Pixel) to monitor user behavior, track conversions, and enable effective retargeting campaigns.
- Managed and optimized advertising budgets across platforms to maximize Return on Investment (ROI) and minimize cost-per-acquisition (CPA).

• Developed and presented regular performance reports, analyzing key metrics (CTR, CPC, Conversion Rate) to derive actionable insights and guide future strategy.

PROJECTS

- ☐ Website Development: Celebrano (Event Management Platform) | Ongoing
 - Currently developing a fully functional event planning and services website from scratch using the WordPress platform.
 - Responsible for theme customization, plugin integration (for SEO, contact forms, etc.), and ensuring a responsive, mobile-first design.
 - Designing the user interface (UI) and structuring website content to optimize user experience (UX) and effectively showcase services.

☐ Health Risk Assessment using Machine Learning Classifiers on Wearable IoT Devices

• Developed a predictive model to assess health risks by analyzing data from wearable IoT devices, demonstrating strong analytical and machine learning capabilities.

☐ Visualization Techniques to Analyse the Symptoms of Bronchogenic Carcinoma

• Utilized data visualization tools to analyze complex medical data, identifying key patterns and trends in symptoms to aid in early detection analysis.

☐ Enhancing Cloud Data Security and User Anonymity

• Designed a robust authentication framework to protect cloud data and ensure user anonymity, showcasing skills in security protocols and data protection.

EDUCATION

- St. Martin's Engineering College, Hyderabad | [2025]
 - o B.Tech in [Your Stream, e.g., Computer Science and Engineering]
 - o CGPA: 8.1/10.0
- Sri Chaitanya Junior Kalashala, Hyderabad | [2021]
 - o Intermediate | Percentage: 91%
- Ravindra Bharathi School, Hyderabad | [2019]
 - o SSC | CGPA: 10.0/10.0

CERTIFICATIONS & PUBLICATIONS

- Deloitte Australia Data Analytics Job Simulation on Forage (May 2025)
 - Completed a job simulation involving data analysis and forensic technology, creating a data dashboard using Tableau and classifying data using Excel.
- Publication: "INSTA ORDER: A METHODOLOGY TO BOOK YOUR ORDER THROUGH INSTAGRAM"
 - o Paper ID: ICCIASH-2022/528
- **Publication:** "Health Risk Assessment using Machine Learning Classifiers on Wearable IoT"
 - o Paper ID: ICIRTCS-24-037
- Udayan Shalini Fellowship

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge.