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Myracle.io

India

Remote

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Dear Hiring Manager,

I am excited to apply for the AI Engineer Intern position at Myracle.io. Myracle.io's focus on delivering delightful user experiences using AI, large language models (LLMs), and mobile technology under the mentorship of world-class software leaders is truly inspiring. The opportunity to work at an innovative company that simplifies workflows and enhances productivity resonates with my passion for building solutions that make a meaningful impact.

As a B.Tech student in Information Technology at SSN College of Engineering, along with my Diploma in Programming and Data Science from IIT Madras, I have built a strong foundation in software development and basic AI-driven technologies. My hands-on experience includes building and optimizing models that tackle real-world problems. During my role as a Research Assistant at Bright Academy, I developed a dual-stage predictive model for flight delay forecasting, showcasing my ability to work with large datasets and create efficient, scalable solutions. This project demonstrated my bias for action and my determination to achieve impactful results.

I am particularly excited about Myracle.io's emphasis on research, development, and continuous refinement. The chance to work in an environment that encourages iteration based on user feedback and collaboration aligns perfectly with my strengths in problem-solving and teamwork. I am drawn to the culture at Myracle where aiming for the moon and taking risks is not only encouraged but celebrated. I firmly believe that my technical skills, along with my ability to quickly learn and adapt to new challenges, would allow me to contribute effectively to your engineering teams.

Thank you for considering my application. I am enthusiastic about the opportunity to join Myracle.io and contribute to your mission of building cutting-edge software that empowers teams around the world. I look forward to the possibility of discussing how I can contribute to Myracle.io's innovative projects.

Sincerely,

Sadakopa Ramakrishnan