

May 7, 2025

To Whom It May Concern:

I am pleased to write this letter of recommendation for Avisha Lad, who was a student in two of my courses: Software Engineering Project and Data Science Engineering at Bowling Green State University. I had the opportunity to closely observe Avisha's performance, and I can confidently say that they demonstrated a high level of technical proficiency, dedication, and the ability to apply classroom knowledge to real-world scenarios.

In the Software Engineering Project course, which is designed to simulate real-life software development environments, Avisha stood out as a proactive and resourceful student. They effectively utilized industry-standard tools and technologies, including PHP with the Laravel framework and GitLab CI/CD pipelines. Their ability to quickly grasp complex workflows and contribute meaningfully to the software development process was commendable. The skills acquired in this course are not only academically significant but also highly practical, and it is evident that Avisha has continued to apply them in professional settings.

In the Data Science Engineering course, Avisha showed a strong aptitude for data scraping, visualization, and analysis. They approached assignments with a keen analytical mindset and demonstrated an understanding of how to extract actionable insights from large datasets. Their work reflected a deep interest in applying data science techniques for market research and competitive analysis—skills that are highly relevant and valuable in today's data-driven landscape.

Avisha's ability to bridge theoretical knowledge with practical application makes them a strong candidate for any academic or professional role. They are a quick learner, an independent thinker, and consistently deliver high-quality work.

I strongly recommend Avisha Lad for any academic appointment or professional opportunity, especially those that value real-world technical experience and analytical thinking. Please feel free to contact me if you require any further information.

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