

RIA R KULKARNI

B.Tech, PES University

+91-8861938336
riakulkarni25@gmail.com
Bengaluru, Karnataka, India

Dear Hiring Manager,

As a 4th year Computer Science & Engineering student with a strong passion for data analytics and a diverse skill set in software development, I am excited to apply for a position at your company. My academic background and practical experience align well with the responsibilities outlined in your job description.

Throughout my studies, I have developed a solid foundation in programming languages and frameworks such as Python, MERN, Java, Spring Boot, and SQL. These skills, combined with my experience in web applications, software solutions, and database management systems, position me well to contribute to your team's analytical needs and client projects.

My research internship at the Centre of Data Science & Applied Machine Learning at PES University has honed my analytical skills, particularly in working with large datasets and applying machine learning techniques. This experience has prepared me to generate industry and company insights, develop analytical models and translate data into meaningful insights as required in the role.

Furthermore, my recent internship at ALTEN Calsoft Labs (ACL Digital) provided hands-on experience with Generative AI and Langchain, as well as exposure to AWS cloud migration. This experience aligns well with your need for an engineer who can identify and apply relevant analytical tools and understand complex business challenges.

As a Teaching Assistant for Software Engineering and Web Technologies courses, I have developed strong communication skills, which will be valuable in delivering clear and professional presentations to team members and leaders. My proactive approach to learning, demonstrated by my pursuit of additional certifications in Data Analytics and Deep Learning, shows my commitment to staying updated with industry trends and continuously improving my skills.

I recently participated in Accenture's Data Analytics & Visualization job simulation on the Forage platform, and it was incredibly useful to understand what it might be like to participate in a typical analysis project team at Accenture, and to use Excel and data analytics and visualization skills in a realistic context.

Through this program I realized that I really enjoy cleaning, modelling and analyzing client data, creating slides to communicate findings and presenting insights back to the client. I would love to apply what I've learned in a diverse project team at a company like yours.

I am particularly drawn to the company's focus on making businesses more valuable and helping clients achieve sustainable competitive advantage. I am confident that my technical skills, analytical mindset and passion for problem-solving would make me a valuable addition to your team.

Thank you for considering my application. I look forward to the opportunity to contribute to the company's success while further developing my professional skills in a challenging and supportive environment.

Sincerely,
Ria R Kulkarni