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Subject: Application for DET – Associate Software Engineer (GDSN02)

Dear Hiring Manager,

I am writing to apply for the DET – Associate Software Engineer (GDSN02) position at EY Global Delivery Services (GDS), India. With a strong academic background in Computer Science & Engineering and hands-on experience in software development and data-oriented technologies, I am eager to contribute to EY's consulting-driven and technology-enabled initiatives.

I am currently pursuing my B.Tech in Computer Science & Engineering, where I have built a solid understanding of the Software Development Life Cycle (SDLC), object-oriented programming, and modern development methodologies. I have practical exposure to programming languages such as Java and Python, along with experience working with databases including MySQL and SQL. Through academic projects and internships, I have gained experience in developing, testing, and maintaining reliable and scalable applications while adhering to quality and performance standards.

EY GDS particularly interests me due to its globally integrated delivery model and exposure to diverse technology service lines such as Digital Technologies, Data & Analytics, Testing Services, and Enterprise Platforms. I am motivated to apply emerging technologies, analytics, and cloud-based solutions to solve complex business problems for global clients, aligning closely with EY's consulting vision.

In addition to my technical skills, I bring strong behavioral competencies including adaptability, a collaborative mindset, attention to detail, and a continuous desire to learn. I perform well in agile, team-oriented environments and enjoy taking on challenges that require innovation, curiosity, and problem-solving.

I am excited about the opportunity to begin my professional journey with EY GDS, where I can grow as a technology professional while contributing to impactful projects that help build a better working world. I would welcome the opportunity to discuss how my skills and enthusiasm can add value to EY.

Thank you for your time and consideration.

Sincerely,
Ankit Kumar