

Cover letter

I am writing to express my strong interest in the Junior RPA Developer position at Google, as advertised. My name is Mykhailo, a 20-year-old aspiring software engineer originally from Ukraine. Currently in my fourth year of studies at Paisii Hilendarski University in Plovdiv, Bulgaria, I am pursuing a degree in computer science.

My academic journey has equipped me with a solid foundation in programming, and I have complemented this knowledge with practical experience during a six-month stint at Next Consult. I joined the company as an intern, where I diligently absorbed the nuances of RPA development. The three-month internship not only solidified my understanding of Robotic Process Automation but also honed my skills to the extent that I transitioned into the role of a Junior RPA Developer. Working at Next Consult provided me with valuable insights into the practical applications of RPA in streamlining business processes. I actively contributed to the development and implementation of automation solutions, gaining hands-on experience in designing, testing, and troubleshooting RPA workflows. This exposure not only enhanced my technical skills but also instilled in me a passion for creating efficient and innovative automation solutions.

What sets me apart is not just my technical acumen but also my ability to adapt and learn quickly. The diverse challenges at Next Consult taught me to be resourceful and creative in problem-solving, a quality that I believe is crucial for success in the dynamic field of RPA.

I am particularly drawn to Google because of its reputation for innovation and commitment to excellence. Your company's dedication to pushing the boundaries aligns with my own aspirations for continuous growth and learning. I am confident that my academic background, coupled with my hands-on experience and eagerness to contribute, make me a strong fit for the Junior RPA Developer role.

Thank you for considering my application. I am enthusiastic about the opportunity to bring my skills and passion for RPA to Google, and I look forward to the possibility of contributing to the success of your team.