Hello! My name is Rahul Kumar, and I am excited to present my video resume to you. You can reach me at rahuku20is@cmrit.ac.in or on my mobile at +91 7322061094. Now, let's dive into my skills, education, projects, and achievements. In the field of Information Science, I am a determined and goal-oriented individual seeking a position where I can utilize my skills for personal and professional growth. I aim to make a meaningful contribution to the organization's prosperity. Let's start with my education qualifications. I am currently pursuing my Bachelor of Engineering in Information Science Engineering from CMR Institute of Technology, Bangalore. I have maintained a GPA of 7.43. Prior to that, I completed my Intermediate course in Science from M.M.M.V College, Gwalpara, Madhepura, with a score of 78.2%. I also completed my Matriculation from S D High School Pipra, Supaul, with a score of 77%. Now let's talk about my technical skills. I have a basic knowledge of programming languages like C, C++, Python, Java, HTML, and CSS. I am familiar with software such as Visual Studio, Jupyter Notebook, SolidEdge, Arduino IDE, Eclipse, and Android Studio. Additionally, I have a basic understanding of MySQL for databases. I have worked on some exciting projects during my academic journey. In my first mini-project titled 'Game Automation,' I revolutionized gaming by enabling players to control games through hand gestures, using computer vision and machine learning technologies. In my second mini-project, 'Virtual Board for Touchless Writing,' I created a virtual board that allows users to write on a computer screen using hand gestures, eliminating the need for physical writing instruments. Both projects utilized Python, MediaPipe, and OpenCV. In terms of co-curricular activities, I attended a five-day IoT workshop conducted by the Department of ISE. I also participated in a webinar on 'Data Driven Internet of Things' organized by the Centre of Excellence at CMRIT. Moreover, I had the opportunity to visit the U R Rao Satellite Centre, where I learned about the developments in ISRO space programs and applications. To enhance my knowledge and skills, I completed several online courses and obtained certifications. I successfully completed the 'C Programming Step by Step - Complete Tutorial for Beginners' course from Udemy. I also completed courses on 'The Complete Web Developer' and 'Unreal Engine 5 C++ Developer' from Udemy. In terms of technical clubs, I served as the Technical Head of the Cybernauts Club during the academic year 2022-23. I am also a member of the NSS CMRIT. Throughout my academic journey, I have received recognition and achieved notable accomplishments. I secured the 3rd place in the 'Code Sprint' hackathon organized by GDSC NMIT. I also won the 'BEST MINI PROJECT AWARD' in the Department of ISE during the 4th semester. Additionally, I secured 1st place in the event named 'Job Hunter's Quest' organized by the CCA club. I was the Second Runner up for Aptitude Competition in the Defence Category conducted by the CCA Club. Let me share some personal details with you. I was born on September 1, 2002. I am an Indian national, currently single, and my permanent address is in Basaha, Supaul, Bihar. I am fluent in English, Hindi, and Maithili. In my free time, I enjoy playing chess and reading books. For any further information or reference, please feel free to reach out to Dr. M. Farida Begam, HOD of the Department of ISE at CMRIT, via email at hod.ise@cmrit.ac.in or by phone at +91 8220876618. You can also contact MS Mouna Muthamma CP, Placement Coordinator at CMRIT, via email at mouna.m@cmrit.ac.in or by phone at +91 948335414. Thank you for taking the time to watch my video resume. I hope it provided you with a comprehensive understanding of my skills, education, projects, and achievements. I look forward to the opportunity to contribute and excel in the field of Information Science. Please feel free to reach out to me for any further information. Have a great day!.