RASANA SHERIN E.K

SOFTWARE DEVELOPER

CONTACT	PROFILE I am a Computer Science postgraduate with a strong passion for software development, eager to apply the skills I have acquired in a professional setting. My proficiency includes programming languages such as C, C++, and Python, complemented by a solid understanding of algorithms and data structures gained through coursework and hands-on projects. I am currently seeking an entry-level position in software development to contribute innovative ideas, while remaining committed to continuous learning and growth in the field.	
9946229571 raheemajeed@gmail.com Vettummal,Thalassery,Kannur		
SKILLS	WORK EXPERIENCE	
	Intern	
C,C++ Python	MaiTexa Technologies,Calicut	1 Month
html	EDUCATION	
	BSc. Computer Science	
LANGUAGES	NAM College, Kallikandy	
	2019-2022	
Malayalam	MSc. Computer Science	
English	Mary Matha Arts & Science	
Hindi	College,Mananthavady	
	2022-2024	
STRENGTH		
Analytical	ACADEMIC PROJECT	
Adaptability	COMPLETE WEDDING PLANNER	
Good Listener	This website provide grooms and brides an excellent matchmaking in exploring the favorable circumstances and resources to meet their trupartners and support couples and their families with the organization	ue potential
AWARDS	management involved with planning a successful wedding. This proje ASP.NET as the front-end and SQL SERVER as back-end.	ect involves
Awarded First Rank for securing the highest aggregate marks in MSc Computer Science at KANNUR University, 2024.	Enhanced QRCode Secret Embedding System	

This Web Interface uses LSB (Least Significant Bit) steganography that is a technique used to hide secret messages within digital images, including QR codes. Using LSB steganography, the least significant bit of each pixel in the QRCode is modified to encode a portion of the secret message. While scanning only the cover message is extracted ensuring security of secret message. The project involve the use of HTML,CSS for the front-end and Python for the backend.