REHNA S

Ph: +9656850042, 9656985004

Aikkara vilakom , Kudavoor p.o Thonnakal, 695313, Thiruvananthapuram,

Kerala, India

Email : [rehnas817@gmail.com](mailto:rehnas817@gmail.com)

LinkedIn: https://[www.linkedin.com/in/rehna-s-1108b0246](http://www.linkedin.com/in/rehna-s-1108b0246)



| **Qualification** | **Board/University** | **Name of Institution** | **Mark (%)** |
| --- | --- | --- | --- |
| **MCA**  (Expected graduation date 2023) | Kerala Technical university | Mohandas college of engineering and technology | **1 sem :7.77**  **2 sem :7.8**  **3 sem : 7.14** |
| **B Sc Computer Science**  (2018 - 2021) | Kerala University | University institute of Technology | **68.03%** |
| **HSC ( 12th )**  (2016 - 2018) | Kerala State Board | Govt h.s.s Thonnakal | **80.25%** |
| **SSLC (10 th)**  (2015 - 2016) | Kerala State Board | Govt h.s.s Thonnakal | **97.77%** |



Programming Languages :C,Python(basics),Java Web Technology : HTML,Javascript

Database : MySQL

Operating Systems : Windows,Linux



1. Color blindness assistant

Developed a color blindness tool using computer vision techniques to help users understand and experience the challenges faced by color blind individuals. Implemented various color correction algorithms to accurately simulate different types of color vision deficiencies

1. Emotion detection Chatbot (Machine learning)

Created an emotion detection Chatbot utilizing natural language processing techniques and machine learning algorithms to accurately identify and respond to users' emotions in real-time

1. Smart parking system

Smart parking is a web based application intended for online booking of vehicle parking slots .This application also provides view and search of the parking slots



* 1. Reading
  2. painting



1. NCC
2. NSS

c) Blood donation



Age 22

DOB : 05/06/2000

Gender : Female Marital Status : Unmarried

Languages : Malayalam, English, Hindi