Manichandra M R

Software Engineer

🎓Education

BE-Electronics and Communication Engineering, GM Institute of Technology, Davanagere
2018 - 2022 with a CGPA of 6.85.

PUC - PCMB, St.John's PU College, Davanagere
2016 - 2018 with a 65%.

10th, MNS Continental School, Davanagere
2016 with a 68%.

👥 Internship

KodNest Full Stack Development
October 2022 - February 2023
Trained in java, Data Base, Data structures and Algorithms, SQL, HTML, CSS, JavaScript, and Angular JS. Executed Projects named Scientific Calculator, and Website Resume with the help of Java and Front-End Technologies.

Design and Development of Embedded Systems using Raspberry pi and Python Enterprise Applications at Loginware softec Pvt LTD, Bangalore
September 2021 - October 2021
As an intern with Loginware, I was responsible for building mini projects. I was part of 2 men team. Together we worked on a "pharmacy management System using Raspberry Pi".

Internship Certificate.

Internship Report.

★Projects

Main Project
Project title: Touchless Multipurpose Germ Disinfection Machine Based on UV-C.

The main purpose of developing the system is to reduce the spreading of viruses and germs like coronavirus which are present on the surface of our daily utilities like masks, keychains, Mobiles, etc. We use a UV-C lamp that emits UV rays in the range of 100 - 200nm (nanometers).

Main Project Report.

Details
Rangarao camp Nittur post
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Date of Birth
25/02/2000

Links
Linkedin
GitHub
Instagram

Skills
Java
Python
SQL
HTML
CS

Languages
English
Telugu
Kannada
Hindi

Hobbies
Watching Movies, Listening to Music, Web Searching, Playing Video games.