📞 +91 9791126327   in www.linkedin.com/in/rmansadevi/   ⬛ https://github.com/rmansadevi

MANSA DEVI R

STUDENT, B.E. ELECTRONICS AND COMMUNICATION

I am looking forward to a gratifying career in software development to utilize my skills efficiently and contribute to the company as well. I also intend to enhance my skills that will make me competent for securing a noteworthy position in a reputable organization.

SKILLS

Python | JavaScript | MySQL | HTML and CSS | Data Structures and Algorithms | Content Writing | Blogging

PROGRAMMING

- Python
- JavaScript
- HTML, CSS
- MySQL

EDUCATION

Misrimal Navajee Munoth Jain Engineering College, Chennai
B.E. Electronics and Communication(2017-2021)

Aggregate: 8.31/10(upto 7th sem)

Modern Senior Secondary School
HSC(2017)

Aggregate: 94.4%

Modern Senior Secondary School
SSC(2015)

Aggregate: 93%

INTERESTS

Web Development | Data Science | Content Writing

LANGUAGES

Spoken and Written   *Spoken*

English, Tamil   Hindi, Konkani

SOCIAL ACTIVITIES

NSS-YRC

Organized a 6-day wellness camp for the underprivileged school students and people of that region.

EXPERIENCE

2021 (JAN-APR)	**Project Trainee** **Zoho Corporation**
	Security Department	Python
2020 DEC- 2021 MAY	**Web Developer** **Script Foundation**
	Front-end Development
2020 (OCT-DEC)	**SOFTWARE DEVELOPER INTERN** **FACT ENTRY**
	Python Developer
2020 (JUL- OCT)	**CONTENT WRITER** **CBAZAAR.COM**
	Blogging, SEO
2020 (FEB- MAR)	**CONTENT WRITER** **WAH CELEBRATIONS**
	Blogging, SEO

PROJECTS

Blog Web App - CRUD
- *Tech Stack:*
  Front-end: HTML, CSS, JavaScript
  Back-end: Python (Flask)
  Database: SQLite
- *Description:* Full-stack blog app with Create, Read, Update, Delete, Signup and Login functionalities.

Traffic Density Monitor
- *Tech Stack:* Arduino Programming using C
- *Hardware:* Arduino mega, Piezo-sensors, Basic LEDs
- *Concept:* Regulating the traffic signals using density detected by piezo-sensors.

CONTESTS

Smart India Hackathon 2020
Finalist
- *Problem statement:* Warning alert system for drivers
- *Tech Stack:* Tensor flow, Firebase Android Studio

📍 Chennai, India   rmansadevi@gmail.com ✉