

SKILLS

- C programming (Basics)
- Python
- OOPS in java
- HTML, CSS and JS (Front end web Development)
- CSS framework Bootstrap
- GitHub Essentials
- PHP, MYSQL, MONGODB (basics)

AREA OF INTEREST

- Game Development Using PYGAME.
- Introduction to Artificial Intelligence and Machine Learning.
- Basic Concepts of Data Structures.

POSITION OF RESPONSIBILITY

- Vice-president of Math & Aptitude club during the year 2022-2023.
- Secretary of code chef (Technical club) during the year 2021-2022.
- Join-Secretary in Health, Yoga and Nutrition Club during the year 2021-2022.

INTERNSHIPS

- Attended bootcamp at **DEVTOWN** with the support of GOOGLE DEVELOPMENT STUDENT CLUB and MICROSOFT LEARN STUDENT AMBASSADOR.(2 weeks)
- Presenting a project based on full stack web development at EXPOSYS DATA LABS. (1 month)
- Participated in **pantech e-learning internship** (Full Stack Development) - 1 week
- Completed internship at Innovano Technology Solution Private Limited, Velacherry, Chennai related on the domain of Tech Stacks (Full Stack Web Development).-1 month

MAHESHWARI R

9080938273



- 9/29,Agilandamman street,
- jalakantapuram, salem Dt

CAREER OBJECTIVE

Seeking a challenging position in a reputed organization where I can learn new skills expand my knowledge, and leverage my learnings. To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

EDUCATIONAL QUALIFICATION

B.Tech -Information technology(pursuing)

K S R Institute for Engineering and Technology Anna University year of passing - 2025 CGPA - 9.25 (Upto 3rd sem)

HSC

Swamy vivekanandar Matric Higher Secondary School State Board year of passing - 2019 Percentage - 87.3 %

SSLC

Sri Nachiyar Matric School State Board year of passing - 2017 Percentage - 98.8 %

ACHIEVEMENTS

- Participated more than 3 Workshops and Paper presentations
- Completed more than 10 courses related to Web Development with GUVI GEEKS NETWORK, IITM CHENNAI, with credentials certification.
- Link : <u>https://www.guvi.in/maheramesh200269875</u>
- Completed more than 6 basic courses related to Programming skills with GREAT LEARNING - ONLINE certifications
- Participated in **Envision- India's 1st Energy Festival** at IITM RESEARCH PARK, CHENNAI.
- Participated in a workshop at **IIC BUILD CLUB**, **IITMRP**, **CHENNAI**.

LANGUAGES KNOWN

- English
- Tamil

PROJECTS

Project developed based on HTML and CSS
Bootstrap framework of my portfolio

(Resume as my portfolio)

- Link :
 - https://maheshwari1330.github.io/portfolio/
- Created a simple book store website using HTML and CSS - BOOTSTRAP

(LITERARY DELIGHTS)

Link: https://maheshwari1330.github.io/book-

<u>store/</u>

REACH OUT TO ME AT



https://maheshwari1330.github.io/portfolio/

in

http://www.linkedin.com/in/maheshwariramesh-73594b271



https://github.com/MAHESHWARI1330

PAPER PRESENTATIONS

- Presented a paper entitled " Aircraft GPS Tracking System " at National level Symposium (SARAYU - 2021) Sengunthar Engineering College, Tiruchengode(Got First Prize)
- Presented a paper entitled " Aircraft GPS Tracking System " at K S R College of Technology(Autonomous), Tiruchengode.
- Presented an Idea Presentation entitled " EEG Based Emotion Recognition in Music Listening " at National Level Technical Symposium (KNOWMEET - 2K23) Knowledge Institute of Technology, Salem.

WORKSHOPS

- Attended the DAE BRNS sponsored National level Workshop on " ADVANCES IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING " at Kongu Engineering College, Perundurai.
- Attended the National level Workshop on "STOCK MARKET IN PYTHON" at Sona College of Technology, Salem.
- Attended National Level Workshop on " MACHINE LEARNING USING PYTHON at Excel Engineering College, Komarapalayam, Salem.

DECLARATION

The information furnished above is correct to the best of my knowledge.

(Maheshwari. R)