

Resume

Personal Details

Name	Madheshwaran R
LinkedIn Profile	Click
Residence	No.133/66, Gingee Road, Tindivanam, Villupuram district, Tamil Nadu-604 001
Mail ID	madheshravi2001@gmail.com
Mobile Number	9444963598
Portfolio	Click



Objective

To Pursue a challenging career and be part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

Academic Qualification

Course	University/Board	Institution	Year of Passing	Percentage/CGPA
B.E(ECE)	Anna University	Panimalar Institute of Technology, Chennai	2023	8.98/10 NO HISTORY OF ARREAR
HSC	State Board	Montfort Matriculation Higher Secondary School, Tindivanam	2019	71.80%
SSLC	State Board	Montfort Matriculation Higher Secondary School, Tindivanam	2017	96.40%

Activities

- Webinar on programing technique by IETE Chennai Center (August 2020)
- Webinar on ROAD not TAKEN by Mr.P.I.Ramalingam. (May 2020)
- Participated in IP Awareness / Training program under National Intellectual Property of Awareness Mission (Jan 2022)

Skills & Certifications

- Java (Intermediate)
- MySQL (Intermediate)
- Shell Scripting and Terraform Scripting (Beginner)
- Certified & Completed Online course on “Basics of Web Development”
- Certified & Completed Cloud computing & Amazon Web Services (AWS) fundamental course provided by Udemy (July 2022) [Click](#)
- Certified in Azure fundamentals (AZ-900) provided by Microsoft (Feb 2023) [Click](#)
- Certified in Oracle Cloud Infrastructure (OCI) Fundamentals by Oracle University (Nov 2023) [Click](#)
- Certified and Completed Internship Program – IGNITE 2023 with LTIMindtree [Click](#)

Other Details

Date of Birth	19.08.2001
Gender	Male
Nationality	Indian
Marital Status	Single
Religion	Hindu
Hobbies	Antique coin collection, listening to music and podcasts

Language

Languages known	Speak	Read	Write
Tamil	Fluent	Fluent	Fluent
English	Fluent	Fluent	Fluent

Strength

- Analytical thinking
- Optimistic
- Leadership Skills

Projects Accomplished

- ❖ Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Framework : TensorFlow, Keras and Flask
Cloud Deployment: IBM Cloud
Git Hub : [Click](#)
- ❖ Bus Identification for Visually Impaired People ([Click](#))
- ❖ Responsive Login Page Development App using React Native

Declaration

I do hereby declare that above particulars of information stated are true, correct and complete to best of my knowledge and belief.

R. Hadhary