

Objective

To contribute my skills and be a part of a challenging organization that helps to improve my skills and adopt to the upcoming technologies.

Academics

M.Sc Software Systems [5 years Integrated Course]	[2015-Present]
Coimbatore Institute of Technology	CGPA: 7.15/10 (till 5th semester)
Class XII (HSC)	[2014 - 2015]
GRG MHSS, Coimbatore	87.08%
Class X (SSLC)	[2012 - 2013]
GRG MHSS, Coimbatore	88.00%

Area of Interest

- Object Oriented Concepts
- Data Structures

Skills

Languages: C, Java

Web Languages: HTML , CSS , JavaScript

IDEs: NetBeans, IDLE, Android Studio

Database Languages: SQL

Project works

Recommendation Engine

Tools used: Java, firebase

The system recommends the list available of doctors in close proximity with availability in the specialist of particular field.

Game-Bot

Tools used: HTML, CSS, JavaScript

The objective of the system is to enhance all genre games in one place. The games enhance the human to be active and sharper.

Co-curricular activities

- Attended Hackathon in Lua programming language by venturesity in Bangalore on 13th August'16 .
- Attended a workshop on Xploit Next Level conducted by Kyrion Digital Security and IIT Kharagpur
- Attended a workshop in Web Application Framework(AJS) organised by KONGU Engineering
- Completed a course on Android Application Development by Udemy

Awards and Honors

Runner up in Debugging and Technical quiz in hatrix2.0 at KGISL Institution.

Site References

LinkedIn:

<https://www.linkedin.com/mouli-gandhi12>

GitHub:

<https://github.com/Mouligandhi>