

Career Objective:

To acquire a challenging career in a company where I can work in a challenging environment and gain experience, utilizing all the opportunities to improve my technical, innovative and logical skills efficiently along with the objective of the company.

Academic Details:

M.Sc. Software Systems [5 years Integrated]

Coimbatore Institute of Technology
CGPA: 6.88/10 (up to 5th semester)

Class XII (HSC)

Jawahar Matric Higher Secondary School, Neyveli
90% (2014-2015)

Class X (CBSE)

Jawahar Higher Secondary School, Neyveli
100% (2012-2013)

Area Of Interests:

Web-designing

Key Projects Undertaken:

Route Planner: The application is aimed at finding the route to traverse around all the selected places with minimum distance and reduces our time of travel by providing the shortest route. Here I have used JavaScript, Google Maps API and HTML to implement this application.

Chat Box: It is a simple chat application between client and server. A message based encryption application that encrypts the messages based on a key value. The application can encrypt any text messages and pass it over a network and the receiving end can decrypt the information correctly only if the key value is known. Chat box is implemented using C-Language.

Languages Known:

- HTML
- CSS
- JavaScript
- C

Co-Curricular Activities:

- Attended a workshop on Internet of Things organized by PSG College of Technology
- Attended a workshop on R Programming organized by Kongu Engineering College

Roles & Extra Curricular Activities:

- Cleared National Mathematics and Science Olympiad contest
- Proud member of social service organization 'Help Age India'
- Participated in various singing competitions