

Objective

To be in a competitive environment to apply my knowledge and also learn to gain experience and adapt to upcoming technologies.

Academics

M.Sc Software Systems	CGPA: 7.81/10
Coimbatore Institute of Technology	[2015 - Present]
Class XII (HSC)	93.75%
Vijayalakshmi Mat. Hr. Sec. School, Sirumugai	[2014 - 2015]
Class X (SSLC)	95.80%
Vijayalakshmi Mat. Hr. Sec. School, Sirumugai	[2012 - 2013]

Areas of Interest

- Data Structures
- Object-oriented Concepts

Skills

- **Languages:** C, C++, Java, Python, R
- **Web languages:** HTML, CSS, JavaScript, PHP
- **IDEs:** NetBeans, Eclipse, RStudio

Project Work

Social Media Recommender

Recommends the user in an effective way to advertise a product. This is done by analyzing data generated by social media.

Tools and Technologies: Python

File Search Engine

A tool to search various files containing user-specified keywords or any word related to it making use of an in-built dictionary.

Tools and Technologies: PHP, CSS

Co-curricular activities

- Attended “Internet of Things” workshop using Texas Instrument SimpleLink Wi-Fi CC3200 LaunchPad at PSG College of Technology, held on September 23rd and 24th, 2017.
- Attended “R Tool for Data Mining” workshop conducted in association with IIPC on 19th Aug 2017 at Kongu Engineering College.

Extra-curricular activities

- Undertaken preliminary Business English Certification(BEC) course offered by Cambridge University and completed successfully.
- Awarded 3rd place in essay writing competition on energy conservation at district level.

Site References

- **LinkedIn:** [linkedin.com/in/naveennatarajan97](https://www.linkedin.com/in/naveennatarajan97)
- **HackerRank:** [hackerrank.com/naveennatarajan1](https://www.hackerrank.com/naveennatarajan1)
- **GitHub:** github.com/naveenranat97