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| Pooja T  +91 6380509827 **|** [pooja1908t@gmail.com](mailto:pooja1908t@gmail.com)| [LinkedIn](https://www.linkedin.com/in/pooja-thirumurugan-744479200/) | Chennai |

I am an enthusiastic student, seeking a challenging opportunity to enhance my skill set and implement my knowledge in a productive way.

# EDUCATION

## Sri Venkateswara College of Engineering, Sriperumbudur (Autonomous) B.E. Computer Science and Engineering

### CGPA: **9.626** (2020 - 2024)

## Bharathi Matriculation Higher Secondary School, Chennai - XII Standard

### Percentage: **94.6** (2019 - 2020)

## Bharathi Matriculation Higher Secondary School, Chennai - X Standard

### Percentage: **98.4** (2017 - 2018)

**ACHIEVEMENT**

***Runner Up*** in ***Hackathon’23***, a 24 Hours Hackathon organized by FORESE and Coder’s Forum of SVCE.

# COMPETITION

Participated in the final round of ***Hackerrupt'22*** *(****A 24 Hour Hackathon****)* organized by the Association of Computer Engineers (ACE), SVCE, which happened at GUVI GEEK PVT LTD, IITM RESEARCH PARK.

**CERTIFICATIONS**

* Online Course on “***Tableau for Beginners”*** in Great Learning.
* Online Course on “***SQL for Data Science”*** in Great Learning.
* Online Course on ***“Data Analysis using Excel”*** in Great Learning.
* ***Accenture Data Analytics and Visualization*** Virtual Experience Program on Forage – June 2023.
* ***Elite*** NPTEL online certification in the course ***“Introduction to Internet of Things”***.
* Completed a 3 Hours online Workshop in ***NPTEL+*** conducted by IIT Madras on the topic ***"Agile Testing & Methodology and Project Management & Test Automation"***.
* Online Course on ***“Python for Beginners”*** in Udemy.
* Participated in the Guinness World Record event – Most Users to take an online Computer Programming lesson in 24 Hours and successfully built a FACE RECOGNITION APP using Python, ***AI for India 1.0*** an initiative taken by GUVI in association with AICTE and Buddi.ai.

# PROJECTS

## Student – Faculty Research Collaboration Portal (SFRCP)

This application aims to connect students and faculties working on research projects based on the similarity of their domains of interest.

* **Pervasive Disaster Manager (PDM)**

This is an Interactive Mobile Application that aids in Disaster Management connecting different end users like Public, NGOs and Local Disaster Management Coordinators (LDMC).

* **Current Project:** Integrating gpt-3.5 with applications to modify sourcecode using Python and LangChain.

# SKILLS

* **TECH SKILLS:** C, C++, Python, Java, HTML5, CSS, JavaScript, Angular, React, MySQL, Android Studio, MS Excel.
* **NON-TECH SKILLS:** Leadership, Team Work, Organizing Events.

# POSITIONS OF RESPONSIBILITY

* ***Executive Member -*** Association of Computer Engineers **(ACE)**, Sri Venkateswara College of Engineering (SVCE), Sriperumbudur (2022 - 2023)
* ***Event Head*** – Interrupt’23, a National-level Technical Symposium organized by the Department of Computer Science and Engineering of Sri Venkateswara College of Engineering (SVCE).
* ***Class Representative*** – Sri Venkateswara College of Engineering (SVCE), Sriperumbudur (2020 – 2021)
* ***Member*** - Youth Red Cross (YRC - SVCE) (2020 - 2024)