

Madesh S

selvimadesh007@gmail.com | +91 9150614484 | www.linkedin.com/in/madesh2207mad2004 | github.com/Maddyhub007

EDUCATION

- **Thanthai Periyar Government Institute of Technology, Vellore,India** **2022-2026**
B.E in Computer Science | CGPA: **8.83**
- **Vidhya matriculation higher secondary school, Chennai, India** **2020-2022**
XII | Percentage: **94%**
- **Sri Sankara matriculation school,Chennai,India** **2019-2020**
SSLC | Percentage: **91.8%**

PROFILE SUMMARY

- A proactive third-year Computer Science and Engineering student with a strong foundation in computer science.
- Skilled in Python programming, web development, and algorithmic problem-solving. Contributed to the creation of a vehicle rental website as part of a successful hackathon team.
- currently working on a project focused for the Smart India Hackathon.
- Eager to apply my technical skills and knowledge in a challenging environment, while continuing to grow and make meaningful contributions in the field of computer science.

PROJECTS

1. **Vehicle Rental Website (Hackathon Project)** | [Live Link](#)
 - **Description:** Designed and developed a responsive website for vehicle rental services as part of the 'Penta Coders' team during a web development hackathon.
 - **Technologies Used:** HTML, CSS, JavaScript, Bootstrap.
 - **Role:** Front-End Developer, focusing on responsive design and user interface
2. **Responsive Webpage Layout**
 - **Description:** Created a responsive webpage layout using CSS, ensuring no scroll bars appear and buttons remain consistently styled even during zooming.
 - **Technologies Used:** HTML, CSS, Responsive Design.
 - **Role:** Individual Contributor, focusing on layout design and cross-browser compatibility.

SKILLS

- **Programming:** Python, JavaScript, HTML/CSS, SQL,C++, C
- **Tools:** Github, Git, Bootstrap, Visual Studio code

ACADEMIC ACHEIVEMENTS

- **SSLC:** Achieved the highest marks in the SSLC examination.
- **Coding Ninjas:** I got a certificate of achievement for participating in the ninja dominator event(coding event). In that event I got a score of 159.[Certificate No:393200]
- **Guvi Hackathon:** As a team of three we participated in the learnathon conducted by Naan Mudhalvan and guvi and we got the participation certificate.[[certificate link](#)]