

G S DHAYANANTH

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SUMMARY

Aspiring Computer Science and Engineering Student with a Strong foundation in Programming, a deep passion for problem-solving and grasp of modern computer technologies. Adept at Applying technical skills to real-world challenges and continuously seeking opportunities to expand knowledge and contribute to innovative projects.

EDUCATION

Sastra Deemed to be University, SRC Campus, Kumbakonam

B.Tech Computer Science and Engineering CGPA – 6.395

November 2021 - July 2025

Town Higher Secondary School, Kumbakonam

- HSE – 85 Percent
- SSLC – 78 Percent

June 2019 - April 2021

June 2018 - April 2019

SKILLS

TECHNICAL SKILLS:

- **Programming Languages:** Python, C++, HTML, CSS, JavaScript
- **Frameworks & Libraries:** MERN(MongoDB, Express, React, Node) Stack, Django
- **Database & Version Control:** SQL, MongoDB, Git, GitHub, Unix
- **AI & ML:** Deep Learning, Neural Networks

SOFT SKILLS:

1. Leadership
2. Perseverance
3. Adaptability
4. Teamwork

PROJECTS

- **Homophobic and transphobic Detection**
This Project focuses on Detecting and classifying Homophobic and Transphobic Comments using Artificial Neural Networks (ANN) with five layers trained on a Dataset and this aims to enhance the Social Media Safety and Avoid People being hurt.
- **E-Learning Platform using MERN stack**
Developed a Feature-rich Responsive E-Learning Platform using MERN Stack with Course management as Student or Instructor and Integrated REST APIs for Efficient Data Management and Content Delivery.
- **Static Website for JS Grand Hall**
Designed and developed a fully Functional and Responsive Static Website for the Client (JS Mahal) using HTML, CSS, JavaScript and Tailwind CSS. The Website Features a modern UI/UX pixel-perfect design, Ensuring cross-device compatibility and Optimized Performance for Faster Load Times.

SOCIAL ENGAGEMENTS

- Robotics Club Sastra (RCS), Co-Ordinator 2023 – 2025
- National Service Scheme (NSS), Member 2021 – 2025

LANGUAGES & CERTIFICATIONS

- English – Full Professional Proficiency
 - Telugu – Speaking Proficiency
 - Tamil – Native Proficiency
1. Foundations of Cyber Security by Google
 2. Networks and Network Security by Google