A.S.Aswin
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○ Sasukexo
in Aswinx

EDUCATION

•**Panimalar Engineering College, Chennai**　　　*2021 to 2025*
　B.Tech- Computer Science and Business Systems　　　CGPA=7.8

•**Velammal Matriculation Higher Secondary School**　　　*2020*
　Higher Secondary Education　　　73%

PERSONAL PROJECTS

•**To-do list**　　　*2023*
　Built a robust To-Do list .

　− Tools & technologies used: HTML,CSS and
　− This application offers features like task creation, updating, and deletion, all wrapped in a user-friendly interface for efficient task management.

•**ML Models**　　　*2023*
　Built Various Classification models on Incident/ Accident Analysis

　− Tools & technologies used: Python
　− During my Intern at L&T IDPL, I built various Classification Models on the real time data provided by the company

•**Google Search Replica**　　　*2022*
　Developed a replica of Google's search engine, mimicking its functionality and user experience.

　− Tools & technologies used: HTML,CSS
　− The web application can send query requests to Google servers. The web application can do Normal search, Image search, Advanced search (filtering searches using keywords) and Google's famous I'm Feeling Lucky search. .

INTERN

•**L&T IDPL**　　　*May 2023 to June2023*
　Data Scientist　　　Chennai,Ramapuram
　− During my internship at L&T IDPL, I constructed diverse classification models utilizing real-time data sourced from the company.
　− The data pertained to accidents and incidents transpiring at the SGTL toll plaza, showcasing my practical experience in building predictive models and analyzing real-world scenarios for informed decision-making and incident management.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Python, R ,Java , JavaScript
Developer Tools:VS code, Git, GitHub
Frameworks:Django, Nodejs, Express js
Cloud/**Databases**:MongoDb,MySQL,CockroachDB
Soft Skills: Team Collaboration,Time Management,Attention to Detail
Coursework:Data Structures & Algorithms ,Web Development,Object-Oriented Programming,Object-Oriented Programming
Areas of Interest:Machine Learning,Web Development, UI/Ux development, Data Science

POSITIONS OF RESPONSIBILITY

−**Lead,** Career In Tech　　　*July,2023*
　∗ Organized boot-camps, contests, and workshops within the club. Facilitated student projects, fostering collaboration between peers and industry experts from diverse tech firms.

ACHIEVEMENTS

∗**Quiz Champion!** Attained 1st place in IEEE Club's quiz competition at Panimalar Engineering College.*2023*

∗**UI/Ux Designing** Achieved 1st place in a Ui/UX event hosted by Crescent Engineering College.　　　*2022*