



SAI NIKSHITH G

Btech-CSE
Vellore Institute Of Technology

+91-6301999502
sainikshith.g2020@vitstudent.ac.in
GitHub Profile
LinkedIn

EDUCATION

- Vellore Institute Of Technology** 2020-24
Bachelor of Technology in Computer Science and Engineering- CGPA: 7.53
- Narayana Saraswathi Pati** 2018-2020
Intermediate-Analyzed and practiced a multitude of problem-solving techniques to enhance my performance. CGPA: 9.4
- Narayana E-Techno School** 2016-2018
School-Demonstrated a strong commitment to academic excellence and hard work. CGPA: 9.3

EXPERIENCE

- AR BRANDS - Web Developer** Jun-Jul 2023
INTERNSHIP Remote
– Conducted website testing to identify and resolve issues, ensuring a smooth and error-free user experience.
– Studied user requirements to gain strong understanding of project initiatives and deadlines.
– Wrote custom HTML and JavaScript for existing websites
– Gained valuable hands-on experience in web dev and worked in a dynamic and collaborative team environment.
- SMART INTERNZ - Artificial Intelligence** May-Jul 2023
EXTERNSHIP Remote
– Acquired a comprehensive understanding of AI concepts, including machine learning, natural language processing, and computer vision.
– Explored various real-world applications of AI, such as chatbots, image recognition systems, and recommendation engines.
– Strengthened my understanding of AI algorithms and their potential to solve complex problems.

PROJECTS

- TOCOMO**
It serves as a secure and user-friendly mobile app that allows users to store, manage, and transact with various cryptocurrencies.
– Tools & technologies used: React, Blockchain, Sanity.io, Metamask, CSS .
– This dapp uses metamask api to generate currency.
– The coins/Currency will be stored in the backend by Sanity.io.
- ONLINE COURSE MANAGEMENT SYSTEM**
This is a user-friendly platform designed to facilitate the seamless management of online courses and educational programs.
– Tools & technologies used: JavaScript, Css, Html, EJS .
– This Project was made for full stack Application, made for submission as minor project.

TECHNICAL SKILLS AND INTERESTS

Languages: Java, Python, C/C++, JavaScript, HTML, CSS

Libraries : Java Collection, ReactJs

Web Dev Tools: VS code, Ajax, Git, GitHub

Cloud/Databases: Sanity.Io, PHP, Relational Database(MySQL)

Relevant Coursework: Data Structures And Algorithm, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web Design and Development, Back end Development, Software Development.

CERTIFICATIONS

- AWS Certified Cloud Practitioner** - AWS
- Artificial Intelligence Powered by Google Developers - Externship** - SMART INTERNZ
- Full Stack Web Developer(MERN)** - PREGRAD
- Web Developer Intern** - AR BRANDS

EXTRAS

- UDEMY** -Fullstack Web Developer
- UDEMY** -Data Science