Sai Hemanth Ananthoju

Student

saistarhemanth@gmail.com ✉

+91-8431660709 📱

Bangalore, India 📍

linkedin.com/in/sai-hemanth-ananthoju-5a695bbb 🔗

github.com/SETRAZ ⌾

Dedicated student, trying to leverage my knowledge into the role of an intern. Willing to expand my horizons under proper guidance.

EDUCATION

B.E. Computer Science

Birla Institute of Technology & Science Pilani, Hyderabad Campus

09/2020 - 07/2024   *Current GPA: 7.79/10*

Courses
- Data Structures and Algorithms
- Object Oriented Programming
- Foundations of Data Science
- Database Management Systems
- Operating Systems
- Parallel Computing

Class XII - CBSE

Sri Chaitanya PU & CBSE college, J.P Nagar, Bengaluru

2018 - 2020   *Graduated with 95.6%*

Class X - CBSE

Presidency School Bangalore South, Bengaluru

2008 - 2018   *Graduated with 92.8%*

WORK EXPERIENCE

Web Development Intern
Swecha Org.

05/2022 - 07/2022   *Hyderabad*

Achievements/Tasks
- Contributed to Swecha Web Conferencing: Adding a multi-screen share feature to Swecha Web Conferencing, a fork of BigBlueButton
- As the team lead, led meetings to delegate tasks and assign workloads
- Frameworks used: React.js, Penpot, Git, BigBlueButton

SKILLS

C++ C SQL Java Python HTML

PERSONAL PROJECTS

A Study of Knight's Travails (03/2022 - 05/2022)
- https://github.com/SETRAZ/A-Knights-Travails
- Developed as a part of Data Structures and Algorithms course
- Language used: C++
- Algorithm used: Modified Breadth-First Search across a graph

Sahara - E-Commerce Website (03/2022 - 05/2022)
- https://github.com/SETRAZ/Sahara
- An E-commerce web application developed as a part of Database Systems Course
- Front-end: HTML, CSS, JS, BootStrap
- Back-end: PHP, MySQL

AutoPark (08/2021 - 09/2021)
- https://github.com/SETRAZ/ParkingSlot
- A parking management web application that allocates parking space and notifies users
- Front-end: HTML, CSS, JS
- Back-end: JSP, MySQL, Apache Tomcat v9.0

PROFILES

Codeforces: SETRAZ

LeetCode: SETRAZ

ACHIEVEMENTS

National Finalist - Classmate Spell Bee Season 9
-Watch me on YouTube: https://www.youtube.com/watch?v=p6C9hz3exm0&t=546s

INTERESTS

Music Production   Machine Learning

Carnatic Music