ANNAM SAI MANOHAR

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Education

Sathyabama Institute of Science and technology   **2019 - 2023**
Bachelor of Engineering (B.E) in Computer Science and Engineering/(9.0CGPA)   *Chennai, TamilNadu*

Skills

Languages: C, C++, Java, Python, JavaScript, HTML, CSS
Libraries / Frameworks: React, JQuery, Bootstraps
Databases: MySql

Internships, Freelancer and Open Source Contributions

Managed Network Expert   **August 2021 – Present**
Chegg India (freelancer)
- I am Managed Network Expert and my job is to clarify the student's doubts related to coding and computer science. It's is basically is a Q/A forum and I will be clarifying their doubts.

Project Mentor   **June 2021 – July 2021**
LetsGrowMore
- I mentored for a movie streaming website project where I reviewed the Pull requests and merged the Pull requests if it's valid and helped the participants in the project with theirs queries.

Instructor   **March 2021 – July 2021**
Hash Hack Code (Internship)
- I instructed the front-end development to the students. It's a 1:1 class.

Open Source Contributor   **February 2021 – May 2021**
Cross Winter of code and Girl Script summer of code
- I contributed to the web development project(DevTernShip) where I have worked on wire framework and development part other than that data structures and algorithms project as part of Girl script summer of code and Cross Winter of Code programs.

Projects

Chat Box | *React*
- Developed a real time chat application using react library.

Expense Tracker | *React*
- Developed a expense track application using react library which will help track your expenses.

Bank Application | *Vanilla JavaScript*
- Developed a bank application using Vanilla JavaScript which is a basically a promotional bank website.

Full-Stack-World | *MERN Stack*
- This repository consists of number of projects which I have been building everyday as part of learning.

Phone Call Scenario | *C*
- Developed a Phone Call Scenario application using c which is basically a re-creation of phone call and implemented ringtone and much more and I done this as part of my **youtube** video.

Java-World | *Java*
- This repository consists all my practice projects which I have been building everyday as part of learning.

Arcade Game | *Python*
- Developed a Arcade game using turtle library.

Volunteer Experience

- Lead @ Hack Club and Code for Cause

- Management Team Member @ Google Developer's student club

- Community Manager @ CodXCrypt Community