

SANGAM HEMANTH KUMAR

hemanthkumarsangam11@gmail.com | 9989245995 | [linkedin.com/in/hemanth-kumar-sangam-968536246](https://www.linkedin.com/in/hemanth-kumar-sangam-968536246)

[Github](#)

[LeetCode](#)

[CodeChef](#)

[HackerRank](#)

EDUCATION

Bachelor's in Computer Science and Engineering

8.17/10

Prasad V Potluri Siddhartha Institute of Technology(2021 - 2025)

Intermediate - MPC

912/1000

Narayana Junior College(2019 - 2021)

Secondary Education

9.8/10

Ravindra Bharathi Public School(2018 - 2019)

SKILLS

Programming Languages : C, C++, Python, Java, SQL

Technologies/Tools : HTML, CSS, JavaScript, MERN stack, DBMS, OOP, Git

INTERSHIPS

Salesforce Developer Virtual Internship

Jul 2024 - Aug 2024

Completed Salesforce Developer Virtual Internship, gaining hands-on experience in building applications, customizing Salesforce platforms, and implementing CRM solutions using Apex, Visualforce, and Lightning components

PROJECTS

Book Lend : Library management system - Individual

- Developed a **real time library management** application using **MERN** stack
- Improved security by using the **bcryptjs** package for password encryption
- Utilized **axios** for managing client-server communication effectively

[Live link](#)

[Source code](#)

Patient details management DApp - Team Lead

- Developed a **blockchain-powered DApp** for managing patient information securely
- Designed and implemented the UI with **ReactJS** for efficient component-based architecture
- Constructed **smart contracts** to handle information effectively, leveraging **Web3.js** for integration

[Live link](#)

[Source code](#)

AlumniConnect – Team Member

- Built core features using **MERN stack**, implementing **JWT authentication**, **bcryptjs** for password hashing, and **role-based access**
- Integrated **Socket.io** for real-time messaging and **Multer** on the backend for handling file uploads
- Managed dynamic UI state using **React Hooks** for an interactive user experience

[Live link](#)

[Source code](#)

POSITIONS OF RESPONSIBILITY

- College Table Tennis team captain
- Active NSS Volunteer
- Event Organizer – Sitar2k24

CERTIFICATIONS AND ACHIVEMENTS

- NPTEL- Problem Solving Through Programming in C, Programming in Java
- Infosys Springboard - Python Foundation Certification, Blockchain
- Achieved 6 star badge in HackerRank Problem Solving
- Achieved 5 star badge in C++ and 4 star badges in JAVA, C and Python in HackerRank
- Achieved 3rd place in table tennis tournament - Zone C, Andhra Pradesh