Sai Gowtham Puvvula

Email : puvvulasaigowtham@gmail.com   **Contact No.** : 8331971382

Objective

Undergraduate student Passionate about web and app development, I'm an undergraduate student dedicated to mastering programming languages and frameworks. With hands-on experience in various projects, I thrive on creating intuitive digital solutions. Eager to collaborate and contribute to innovative ventures in the tech industry.

Social Profiles

- **Linkedin :** https://www.linkedin.com/in/sai-gowtham-puvvula-607109214/
- **Github :** https://github.com/p-sai-gowtham

Experience

- April 2024 – Present   **Lead at PostmanLIET**

  Through this role I am serving the Tech community of my campus. Engaging tech community through api realm is always a good job!

- August 2023 – Present   **Technical Head at GFGSCLIET**

  As the Technical Head, I've played a pivotal role in streamlining campus operations, implementing efficient technological solutions, and enhancing digital infrastructure, contributing significantly to the smooth functioning and advancement of our academic institution.

Education

- December 2021 – Present   Lendi Institute of Engineering and Technology, Vizianagaram - **B Tech Computer Science Engineering , CGPA : 8.05**
- June 2019 – June 2021   Sri Chaitanya Junior College, Vishakhapatnam - **Intermediate MPC , Percentage : 80%**
- June 2018 – June 2019   RB School, Vishakhapatnam - **Class X GPA : 9.0**

Skills

Languages : Python ,JavaScript, HTML, CSS
Library: Bootstrap , Tailwind, Material UI
Frameworks : Django , React, React-native, Flutter, Next, Node, Express
Tools : Git , GitHub, Figma, Jira, Trello, Notion, Firebase, Supabase
Databases : MySQL, PostgreSQL, MongoDB

Certifications

- **JavaScript (Intermediate) - HackerRank**   (October 2023)
- **JavaScript (Basic) - HackerRank** (October 2023)
- **Problem Solving Basic - HackerRank**   (February 2023)
- **Introduction to Internet of Things - NPTEL**   (November 2022)

Projects

- **Travel App**
    - This is a travel booking site to book hotels and flights.
    - Used Django
- **Med Vault**
    - This is a EHR system to store health records of patients and organisations.
    - Used Django and BlockChain Technology
- **Test App**
    - This is an Auto grader application which grades the code using AI.
    - Used Django, DTL, AI/ML
- **Amazon Replica**
    - This is a Figma project

Refer to other works in my Github profile : https://github.com/p-sai-gowtham

Honors and Achievements

- Winner in **SOLVING FOR INDIA HACKATHON (ROUND 1)**
  - issued by GeeksforGeeks in collab with Google and AMD.
- Winner in **IDEATHON**
  - issued by Lendi Institute of Engineering and Technology

Events Organized

- **HACKTRIAD** - organized this hackathon in association with Lendi Institute of Engineering and Technology.
- **UTKARSH** - organized this hackathon in association with Lendi Institute of Engineering and Technology.
- **CODE SPARK** - Organizer in association with GFGSC-LIET
- **INTRO TO CP** - Organizer in asscociation with GFGSC-LIET
- **RESOLUTION RUMBLE** - Organizer in association with GFGSC-LIET
- **CODERS CLASH** - Organizer in asscociation with GFGSC-LIET
- **INTRO TO OPEN SOURCE** - Organizer in association with GFGSC-LIET

Hobbies

- Coding
- Watching Anime
- Playing

Declaration

I am hereby declaring that the above information is true to the best of my knowledge