pellurisivasagar@gmail.com
9581942531
Kurnool, India 518001

Skills:
- o Python
- o JavaScript
- o C
- o HTML
- o CSS
- o React
- o Node.js
- o Express.js
- o Git
- o .NET
- o MySQL
- o MongoDB
- o Web Penetration
- o Network Penetration
- o WiFi Penetration

Education:
B.Tech in Computer Science and Engineering
G. Pullaiah College of Engineering and Technology, Kurnool
Expected Graduation: April 2027

Websites, Portfolios:
https://www.linkedin.com/in/siva-sagar-pelluri-4759a92ba/ - GitHub: https://github.com/GOMO2005/my-portfolio

Pelluri Bala Venkata Siva Sagar

Summary:

I am a passionate software developer with expertise in full-stack development, particularly backend technologies and cloud computing. I thrive
in dynamic environments and am excited about creating innovative solutions
in industries like health tech, AI, and SaaS.
One of my proudest achievements is leading the development of Medi Connect, a
health tech platform that streamlines communication between patients, doctors,
and pharmacies. My contributions included designing RESTful APIs, building
intuitive user interfaces, managing scalable databases, and implementing real-
time features.

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Projects:

- **Real-Time Chat Application**
  Designed and implemented a Slack-like messaging app featuring group and private chats, file sharing, and online user status. Built using ReactJS, Python (Flask/Django), and WebSockets for seamless real-time communication.
- **Birthday Wish Card**
  Developed an interactive digital birthday card with dynamic animations such as balloons and confetti. Created using HTML, CSS, and JavaScript, offering a personalized way to celebrate special occasions.
- **Email Filter and Sorter**
  Engineered an email management tool leveraging Python to categorize and prioritize emails based on sender, keywords, and dates for efficient inbox organization.
- **Web Login with Facial Recognition**
  Created a secure web-based login system using HTML/CSS, JavaScript, and Python, integrating facial recognition for enhanced user authentication.
- **Web Compiler and Interpreter**
  Built an online coding platform where users can write and execute code directly in the browser. Developed using HTML/CSS/JavaScript with a Python backend for code interpretation.
- **Pass Drive**
  Developed a USB-based tool to store encrypted logins securely, allowing automatic access to accounts. Utilized Python for encryption and user-friendly automation.
- **Automatic Registration and Login Bot**
  Built a Python and Selenium-powered bot to automate repetitive form-filling tasks, streamlining the registration and login processes for websites.
- **Portfolio Website**
  Designed a responsive, animated portfolio showcasing personal skills, projects, and achievements. Incorporated modern technologies such as HTML, CSS, JavaScript, and user-friendly design principles.

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