Suram Aadarsh

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https://github.com/aadarshsuram

2-45, Kondareddypally, Keshampet, 509202

Education

Vardhaman college of engineering   Expected May 2025
Bachelor of Technology in Electronics and communication engineering (CGPA: 7.05 / 10.00)   *Hyderabad, Telangana*
- **Relevant Coursework:** Data Structures and Algorithms (Python), FDBMS(SQL)

Sri Chaitanya JR Kalashala   2019-2021
MPC (87.6 percentage)   *Hyderabad, Telanana*

Ravindra Bharathi School   2017-2019
(88.0 percentage)   *Shadnagar, Telanana*

Internships

Future Skill Prime (Future Ready Talent)   March 2024 – May 2024
Intern   *Virtual*
- Designed and developed a responsive online appointment booking website using HTML, CSS, and JavaScript, enhancing user experience. Leveraged Microsoft Azure for scalable infrastructure, secure data management, and integrated Azure Health Bot for seamless client operations..

slash mark it startup   june 2024 – september 2024
Intern   *Virtual*
- Developed a Python task management app for adding, removing, listing, prioritizing, and receiving task recommendations based on task descriptions..

Projects

One Clinic | *HTML, CSS, JavaScript*
- Developed a physician appointment booking platform with a user-friendly, responsive interface using HTML, CSS, and JavaScript.
- Integrated Azure Health Bot for intelligent health-related support and guidance.
- Deployed on Azure Web Apps for secure and scalable performance; utilised Visual Studio Code for efficient development.

Soil Texture Classification using CNN | *Python IDLE, Python Libraries*
- Built a CNN model for soil texture classification, improving accuracy from 80% to 88% through data preprocessing and architecture optimization. Added a crop suggestion feature for agricultural planning.

Farm Easy | *HTML, CSS*
- Led the development of an e-commerce platform for farmers, facilitating direct sales of agricultural tools, fertilizers, and pesticides, with a user-friendly interface to enhance the buying and selling experience..

Technical Skills

Languages: Python, C, HTML5, CSS, JavaScript, SQL
Technologies: Microsoft Azure and Google Cloud (Basics)
Concepts: Operating Systems, Artificial Intelligence, Machine Learning, Neural Networks, Database Management, Cloud Computing (Google Cloud, Azure), Data Structures and Algorithms

Soft Skills

Communication: Effective verbal and written communication, active listening, public speaking. **Leadership**: Team management, mentoring, multitasking, decision making, conflict resolution. **Problem-Solving**: Analytical thinking, creativity, adaptability. **Collaboration**: Teamwork, relationship building, emotional intelligence, empathy.

Coding Platforms

LeetCode: https://leetcode.com/u/suramaadarsh$_9$9/
HackerRank: https://www.hackerrank.com/profile/aadarshsuram
CodeChef: https://www.codechef.com/users/suramaadarsh