Sai Syam

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EDUCATION

Bennett University Expected-May 2026

• B.Tech Computer Science Engineering School of Engineering | CGPA: 7.47/10.0

SASI Educational Institute

June 2018 - May 2021

• Class XII SASI Educational Institute | Score: 92.1%

PROJECTS

TriviaTime | HTML, CSS, JavaScript, JSON

- A platform for testing Python knowledge with interactive quizzes and advanced features.
- Includes leaderboards, difficulty levels, and tracks user progress.
- Responsive design with HTML, CSS, and JavaScript, with JSON for quiz data management.

LearnHubPy | HTML, CSS, JavaScript, Node.js, MongoDB

- A comprehensive platform for Python tutorials, coding challenges, and resources.
- Includes hands-on exercises to help users practice and improve Python skills.
- Built with React for navigation, supported by Node.js and MongoDB for backend functionality.
- Offers real-time feedback and tracks user progress for an engaging learning experience.

CodeSphere | React, Node.js, MongoDB, JavaScript | Planned for 2025

- A unified platform integrating TriviaTime, LearnHubPy for a complete Python learning experience.
- Includes user authentication with login and registration features.
- Focuses on smooth navigation with React and efficient data management using Node.js, MongoDB.

CERTIFICATIONS

- Object-Oriented Data Structures in C++ Coursera
- Data Structures | Coursera
- Using Git for Distributed Development | Coursera
- Supervised Machine Learning: Classification IBM

SKILLS

- Technical Skills: C++, Python, JavaScript, HTML, CSS
- . Languages: English, Telugu, Hindi
- Web Technologies: Node.js, React.js(basic), MongoDB, Bootstrap(basic)