

SATYA SURANJEET JENA

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🐙 github.com/Satyasuranjeet

Education

Institute of Technical Education and Research

Bachelor of Technology in Computer Science and Engineering

Aug 2021 - July 2025

CGPA: 9.25

Projects

Stinum | React, Node.js, Express, OpenAI API, Google Cloud Console

June 2023 - July 2023

Stinum is a revolutionary project that emulates Chat GPT using the OpenAI Text-DaVinci model API. Developed with React, Node.js, and Express, it enhances efficiency and decision-making with an impressive 95% accuracy rate.

Jenito | React, Node.js, Express, Tailwind CSS, OpenAI API

July 2023 - August 2023

Jenito is an AI image generator using OpenAI's DALL-E model, built with React, Node.js, and Tailwind CSS. It streamlines image creation from text prompts, offering a user-friendly setup and achieving an 79% accuracy rate.

WeatherApp | React, Node.js, Express, OpenWeather API

July 2023 - August 2023

Developed a React Weather App, utilizing the OpenWeather API, delivering real-time weather updates with impressive accuracy.

Technical Skills

Languages: Java, JavaScript, C, C++, Python, SQL, HTML, CSS **Developer Tools:** Git, GitHub, VS Code, IntelliJ Technologies/**Frameworks:** Node.js, React, Tailwind CSS, Google Cloud,SQL,Mongodb,chrome,Android **Additional Skills:** Software project,Skills-based training,Professional developmet,Networking,Community building,Exposure to tools and programming languages,English fluency,scalability,Networking,youtube

Achievements/Certifications

• Winner of Solving for India Hackathon (Institute Level)

Achieved 87% accuracy and 89% among 100+ teams in an Agrotech event organized by Geeks For Geeks, AMD, and Google Cloud.

• AIR 965 CN Founders Invitation - Online Challenge (Among 13,000+ participants)

Ranked 965 in CN Founders' Online Challenge with over 13,000 participants, focusing on coding concepts and algorithms.

• 4 Star Coder at HackerRank

HackerRank certified in Java, Python, and SQL basics, showcasing a commitment to foundational programming skills. Eager to bridge academia with real-world software development through the Google STEP internship.

• Solved 120+ Problems on Geeks for Geeks

Secured a top 50 position in a Geeks for Geeks coding contest, surpassing 20,000 participants. Demonstrates strong coding prowess and problem-solving abilities in a highly competitive environment.

Experience

• Open Source Contributor (Hacktober Fest)

Oct 2022 - Nov 2022

- Contributed to open source development by merging two pull requests into the 'Naruto-Shippuden' repository, collaborating within a 350+ member community.
- Utilized HTML, JavaScript, and CSS to enhance the project's functionality.
- Participated in a global event, engaging with developers worldwide.

• Open Source Mentor (Hacktober Fest)

May 2023 - July 2023

- Provided mentorship for PicoAnime, a GitHub-hosted project, guiding a team of 30+ contributors.
- Oversaw the development of a user-friendly interface that showcases thousands scalability of anime character details.
- Facilitated a collaborative environment that resulted in 70+ merged pull requests and 150+ commits.

Leadership/Extracurricular

• Codex Club (Technical team of Developer's Organization)

Present

Core Member

• Google Developer Students Club ITER

Present

Core Member