VINAY SRIRAMOJU

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https://github.com/vinay2045   my portfolio website   vinay-sriramoju

SKILLS

- **Java (OOPS), Python, C**
- **Frontend: HTML, CSS, JavaScript, React**
- **Backend: Node.js, Express.js**
- **Database: MongoDB, MySQL**
- **Full Stack: MERN Stack (MongoDB, Express.js, React, Node.js)**
- **Data Structures & Algorithms (DSA) in Java**
- **API Development (RESTful APIs), API Security (JWT, OAuth), Streamlit, Git & GitHub**
- **Currently Learning: Cloud (AWS, IBM Cloud)**

EDUCATION

- ❖ CSE | Sree Chaitanya College Of Engineering   *CGPA: 7.41| 2026*
- ❖ Intermediate | Alphores Junior College   *71% | 2022*

EXPERIENCE

- ➢ *Free lancer*   *(2025/01/01 – present)*
- ❖ *Full Stack Developer* | **Abhi Tours and Travels**   GitHub : Link Live Demo : Link
  - **Technologies : HTML ,CSS ,Java Script ,Node.js ,Express.js ,MongoDB**
  - **Description :** Developed a full-stack web app for **Abhi Tours & Travels** enabling users to book tour packages online with secure admin access and seamless **REST API** integration.

ACADEMIC PROJECTS

- ❖ **Innovatia**   GitHub: Innovatia Live Demo: Innovatia Live
  - ➢ *Full Stack Developer*
  - **Technologies : HTML, CSS ,JavaScript and Local Storage,Apex Charts ,Node js ,Express js, MongoDB**
  - **Description :** Co-created **Innovatia** , a campus innovation hub powering student projects with faculty reviews, industry exposure, and startup incubation—led us to the SIH finals.
- ❖ **AI-Powered Github Code Resolver**   GitHub : Code Resolver Live Demo : Code Resolver Live
  - ➢ *Full Stack Developer*
  - **Technologies: Python, Streamlit ,phidata ,Gemini Ai API**
  - **Description:** Built an **AI-powered GitHub Code Resolver** using **Python**, **Streamlit**, **PhiData** & **Gemini API** that analyzes **40+ file types**, preserves 95%+ original code, and **reduces debugging time by 60%.**

ACHIEVEMENTS

- SIH 2024 Finalist: From **86,000+ teams** nationwide, only **1,000 reached** the final round.
- Achieved this milestone as part of **Code Conquours** after a rigorous multi-stage selection.